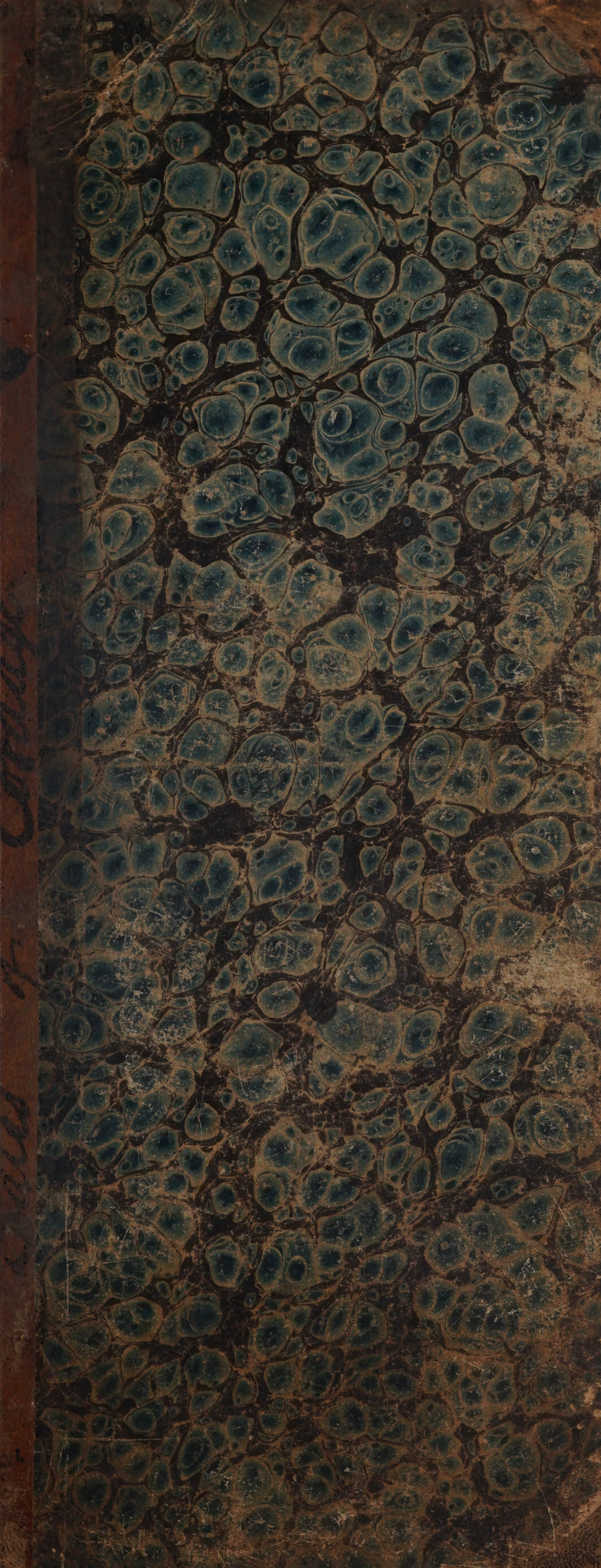




S 38-8

MSS 1.3

S
Taber

Miss New Bedford
1 Cordage Company
Series E, S-s 1
Volume 1





9 mo 3. 1839

Ship John Howland
for 1 Coil 12 lbs Normline
25 1/2 lbs @ 13¢ 3 3.32

9 mo 4. 1839

Ship John Howland
for 10 Hanks 9 1/2 in Pendant 238 lbs @ 11¢
" 74 1/2 Block straps 74
312 lbs @ 11¢ 34.32

9 mo 5. 1839

Ship John Howland
1 Coil 3 1/2 in Sp Gam
64 lbs @ 11¢ 3 7.04

Ship Trinoleen

1 Coil 68 fathom Sin Shoveling 1195
1 " 28 " 5 1/2 in M.D.M. Shoveling 224
1 " 44 " 4 3/4 in M.D.M. Shoveling 273
1692 lbs @ 11¢ 186.12

Ship Trinoleen

for 2 Coils 3 1/2 in Sp Gam
61.67 — 128 lbs @ 11 1/3¢ 14.08

9 mo 6 1839

Ship Trinoleen
for 12 fathoms Rattin 27 1/2 lbs @ 11¢ 2.97
25 1/2 lbs @ 13¢ 3.32

~~Ship Republic~~

~~1 Coil 18 lbs @ 11¢ 38~~

Ship Trinoleen

34 lbs Bolt Rope @ 11¢ 3.74
4 in d Cap King
1 Coil 2 Gam Spun Cotton
62 lbs @ 11¢ 6.82

9 mo 7th

Ship Trinoleen
1 piece 3 in Cordage 39 lbs
2 1/2 in Coil 99
2 3/4 " 1 " 119
4 " 1 " 273
530 lbs @ 11¢ 58.30

Cook & Hudson

for 1 Coil 9 1/2 in Boek Rope @ 11¢ 10.67

Ship Trinoleen

for 1 Piece 3 3/4 in Rope 45 lbs @ 11¢ 4.95
1 " 3 1/4 " " 126 " @ 11¢ 13.86

9 mo 9. 1839

Ship Trinoleen
1 Coil Normline 9 fathoms
20 lbs @ 13¢ 2.60
1 " 2 Gam Sp Gam 63 lbs @ 11¢ 6.93
9.53

9 mo 11. 1839

Ship Trinoleen
1 Coil 3 1/2 in 209 lbs @ 11¢ 22.99
1 " 18th 53 1/2 116 1/2 lbs @ 11¢ 35.5
88 1/2 lbs Rattin @ 11¢ 9.74
32.73

9m^o 11. 1839.

Ship *John Howland*

for 1 Coir 2 3/4 in 95 lb Manila 10 45
 " 1/2 " 4 3/4 " Rpn 3 30
 " 1/2 " 5 " do 3 68
 " 6 fath 6 " do 59
 " 17 " 6 1/2 " do 2 15

972 Hrs @ 11 1/2 106 92
 117 31

9m^o 12th 1839

Ship *Timoleon Town*

for 1 Coir 18 lb Ratten 55 1/2 lb @ 11 6 11

Chas R. Incker Cr

By 972 lb Cordage

for 1/2 Coir 4 3/4 - 330
 1/2 " 5 - 368
 6 fath 6 in 59
 17 " 6 1/2 " 2 15

Chas R. Incker

for 1 Coir 2 in Bolt Rpn 58 Hrs @

Ship *John Howland*

for 1 Coir 4 in Lanyard 269 Hrs @ 11 1/2 29 59

Chas R. Incker

By 1 Coir 4 in Lanyard 269 Hrs

9m^o 13. 1839

Ship *John Howland*

for 1 Coir 3 in Spun Yarn 61 Hrs @ 11 1/2 6 71

Ship *Timoleon*

1 Coir 2 1/2 in Sp Yarn 65 @ 11 7 15

1 " 2 1/2 in Lanyard 12 1/2 Hrs @ 13 1/2 163

9m^o 14. 1839

Ship *Eliza*

for 1 Coir 2 1/2 in Manila 82 Hrs @ 10 1/2 8 61

Ship *Timoleon*

2 Coir 2 3/4 in Manila 95.105 - 200 Hrs @ 10 1/2 21

9m^o 16. 1839.

Ship *Timoleon Town*

for 2 gn 1 Coir 64 Hrs
 3 " 1 " 76 1/2 Hrs @ 11 1/2 15 45

Chas R. Incker 9/19. 39

for 1 Coir 3 1/4 175 Hrs
 1 " 2 3/4 115 Hrs
 1 " 2 1/2 100 " Hrs
 1 " 2 71 " 461 461

5 " 3 in Sp Yarn 72.76.71 1/2 345

64 1/2. 61 - 345 Hrs

1 Coir 12 lb Ratten 24 1/2 43 Hrs
 1 " 9 " do 18 1/2

9m^o 20. 1839

Ship *Republic*

32 Hrs Manila Rpn 2 3/4 @ 12 3 84

9 mo 20. 1839

11 Ship Ino Howland
1 Coil 4 in Manila
204 Hs @ 11¢ 2244

11 Sloop Eliza Nicoll
35 lb Manila Rope
2 1/2 in @ 12¢ 3 420

11 Sloop Flora
39 Hs 2 1/2 Manila @ 12¢ 468

11 Ship John Howland
for 1 Coil 12 Hds Wormline
25 1/2 Hs @ 13¢ 3 332

11 Sloop Flora
32 lb 2 3/4 Manila @ 12¢ 3 384

11 Ship Ino Howland
1 piece 4 1/2 in Rope
35 Hs @ 11¢ 385

18 Ch^s Rucker
9 mo 27. 1839
1 Coil 2 3/4 in Cordage for Equator 175^H

11 Sloop Eliza Nicoll
13 lb 3 1/4 in Manila @ 12¢ 3 156

11 Ship John Howland
10 mo 1. 1839
for 1 Coil 12^H Rattan 37^H @ 11 407

11 Ship John Howland
10 mo 2. 1839
for 1 Coil 2^H in Spanish 64 Hs @ 11 704

11 Ship Ino Howland
10 mo 3. 1839.
for 1 Coil 4^H Wormline 18 Hs @ 13 234
1 " 12 " Rattan 37^H @ 11 407

11 Ship John Howland
10 mo 9. 1839
1 piece 4 in 18. Rope 168 Hs
1 Coil 3 1/2 " " 163 "
1 " 3 1/4 " " 142 "
1 " 3 " " 118 "
1 " 2 3/4 " " 96 "
1 " 2 1/2 " " 77 "
1 " 2 1/4 " " 67 "
1 " 2 " " 57 "
1 " 1 3/4 " " 46 "
1 " 1 1/2 " " 35 "
2 " 3 in Sp. Yarn 64 97 1/2 Hs
1 " 2 " do 64^H @ 11¢ 106 87
194 1/2 @ 11¢ 21 40

Coils Pt Rope Hs
47. 44 1/2 44. 46 1/2 43. 47. 272 @ 20¢ 5440
182.67

10mo 10. 1839.

✓9 Ship George Town

1 coil 2 nd th rd sewing 10 lb	} 46 @ 13 1/2	6 21
1 " 9 " " 18 1/2		
1 " 4 " " 17 1/2		
1 " 9 " Ratlin 26 @ 12 1/2		
		3 12

9 33

✓8 Chas R Tucker

for 137 lb 8 in Black Strap
1 coil 225 lb 9 1/2 in Cutting Pendant

10mo 11. 1839

✓8 C. R. Tucker

By 78 1/2 lb 5 in Strouding

✓9 Ship George

for 78 1/2 lb 5 1/2 in Strouding	@ 12 1/2	3 42
2 Coils 2 nd Sp yarn 58.5 1/2 - 115 1/2 lb	@ 12 1/2	13 86
		23 28

✓9 Ship George 10mo 14. 1839

for 1 coil 12 thrd Worsted	43 lb @ 13 1/2	5.81
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✓2 Abm H Howland

By 1 coil 12 thrd Worsted	43 lb @	3
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✓1 Ship John Howland 10mo 15. 1839

for 18 coils Manila Towline	174 7 lb @ 15	3 262 05
3 coils Hemp do	395 @ 16 1/4	63 20
21 coils for Whale Warp	@ 20 1/4	4 20
		329.45

✓9 Ship George

1 Piece 4 1/4 in Rope	131 lb @ 12 1/2	3 15 72
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Ship 10mo 17. 1839

✓4 Cook & Anderson

4 1/2 lb	4 1/2 lb	15 4 5
4 1/2 lb	12 7 1/2	19 13
1 coil 1 Bolt rope 3 3/4 in	181 lb @ 11 1/2	3 19 91

✓9 Ship George 10mo 18. 1839

37 lb Bolt rope	@ 12 1/2	4.44
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✓4 Cook & Anderson 10mo 19. 1839

1 coil 3 in Sp Yarn	68 1/2 lb @ 11 1/2	3 7.54
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✓9 Ship George

for piece 12 fathom 5 in Strouding	101 lb @ 12	3 12 1/2
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✓8 C. R. Tucker

By 12 fathom 5 in Strouding	101 lb @	3
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10mo 21. 1839

✓ 9 Ship George
1 Coil 2 1/2 in Sp. Gum 64 Hs @ 12 1/2 768

10mo 23. 1839

✓ 1 Ship John C. Howland
1 Coil Wormline 6thrd } 2.86
22 Hs @ 13 1/2

✓ 4 Cook & Hudson
24 Hs 3 in Bolt Rope @ 11 1/2 264
98 3 " do @ 11 1078
1342

10mo 24. 1839

✓ 4 Ship George
for 1 Coil 2 1/2 in Sp. Gum 60 1/2 720

10mo 25. 1839

✓ 4 Cook & Hudson
for 1 Coil 2 in Bolt Rope 58 1/2 @ 11 638
15 Hs 2 1/2 " " do @ 11 165
803

✓ 9 Ship George
for 1 Coil 3 3/4 in Lanyard 230 Hs @ 12 1/2 2760

✓ 2 Alm J. Howland
By 1 Coil 3 3/4 in 1 Rope 230 Hs @

10mo 26. 1839

✓ 13 Ship George Porter
for 1 Coil 1 1/2 in Bt Rope 37 1/2
1 " 2 1/4 " do 66 1/2
1 " 3 1/2 " do 163
1 " 3 3/4 " do 183
450 Hs @ 12 1/2 5625
1 Coil Bt Rope 45 Hs @ 16 1/2 720
4 do " 198 " @ 16 1/2 3168
1 Coil 3 in B Rope 114
2 " 2 3/4 " 221 Hs
2 " 2 " 100 = 435 @ 12 1/2 5438
14951

✓ 8 C. R. Tucker Cr
By 1 Coil 3 in B Rope 114
2 " 2 3/4 " 221
2 " 2 " 100
435 Hs
4 Coils Bt Rope 198 "

10mo 28. 1839

✓ 1 Ship No Howland
1 1/2 in 4 1/2 in Rope 22 Hs
1 Coil 3 1/2 " " 205 "
1 " 4 " " 309 "
2 " 3 " " 148. 148. 296 "
2 " 2 3/4 " " 123. 119. 242 "
1 " 2 1/2 " " 55. 54. 100 "
4 18thrd Rattan 52 1/2 53 1/2 215 "
2 " 15 " do 46. 45 1/2 - 91 1/2 "
2 " 12 " do 36 1/2 36 72 1/2 "
1 " 9 " do 28 1/2
1 Coil 9thrd Manila 28 1/2 @ 11 173 97
2 " 12 " do 37 1/2 84 1/2 C
1 " 6 " do 20 1/2 Hs @ 1846
2 " 2 Strand do 36 = 142 @ 13 192.43

10mo 28. 1839

✓1 Ship John Howland
for 4 Coils 3rd Spth 66 72 72 - 282 3102
8 " 2 " do 62 62 1/2 48 48 46 2 1/2 50 88
1 Coil 9th No. 18 1/2 Hs @ 13 1/2 241
84 31

✓2 Ship John Howland
By 2 Coils 12th No. 18 1/2 Hs @ 84 1/2 Hs

✓1 Ship John Howland
3 pieces 125 lb. 1 Bolt Rope @ 11 1/2 1375
2 Coils 4 1/4 in Manila 226 = 457 1/2 Hs
1 " 4 " " 161 202 "
2 " 3 1/2 " 161 110 111 322 "
8 " 23 1/4 94 96 96 96 = 799 1/2 "
20 " 2 1/2 in 86 85 84 83 82 81 80 1/2 = 1662 "
6 " 2 in 63. 63. 63 63 1/2 63 1/2 64 = 380 "
6 " 1 3/4 = 51 1/2 51 1/2 52 52 51 = 309 "
4 = 5 1/2 in Cutt 9 Falls

37 1/2 Ea 228. 221. 220. 221 3 890 "
1 Coil 30th No. 18 1/2 Hs @ 303 "
1 do do 8 " 344 "
6 Coils 2 1/4 Manila 71. 71. 74. 74 1/2 424 1/2
30 fathoms 18 1/2 Hs @ 132 Hs 628 1/2
1 piece 6 1/4 in Rope 135 Hs 1485
798 93

✓8 C. R. Tucker
By 75 fathoms 6 in Manila
Hansen 597 Hs
" 13 Coils 2 1/2 in Manila 1093 Hs
" 7 " 2nd Spth 392 1/2 "
" 1 " 9th No. 18 1/2 Hs @ 18 1/2 "
29 " 1 piece 6 1/4 in Rope 135 "

10mo 29. 1839
✓1 Ship John Howland
for 1 Coil 2 1/2 in Manila 81 Hs
" 1 " 2 1/4 " do 73
154 Hs @ 16 94

10mo 30. 1839
✓9 Ship George
1 Coil 15th No. 18 1/2 Hs @ 45 1/2 Hs @ 129 5,46

✓1 Ship John Howland
for 1 Coil Hemp Whale Nush
130 Hs @ 16 1/2 2080
8 do Manila do 88. 103. 1/2
91. 90. 103. 93. 91. 92 = 751 Hs @ 15 11265
9 Coils for do @ 20 180

✓8 C. R. Tucker
By 1 Coil Manila
Low Line 92 Hs @ 135 1/2 5

✓9 Ship George
for 183 Hs 1 Bolt rope @ 12 2196

✓9 Ship George
for 1 Coil 2nd Spth 66 1/2 Hs @ 12 798
✓10 Ship George
for 183 Hs 1 Bolt rope @ 12 1/2 2288

10mo 31. 1839

✓ 8 C. R. Tucker
By 46 ft 6 3/4 Shrouding 394
1/2 coil 5 1/4 " 266
1 " 2 1/2 " 66 1/2

✓ 1 Ship John Howland
for 46 fath 6 3/4 in Shrouding 594
1/2 coil 5 1/4 " " 266
860 2/11 94.60

✓ 8 C. R. Tucker
for 1 Coil 2 1/2 in Rope 96
1 " 2 " " 69 1/2
2 " 12 thro Rattin 38 1/2 74 1/2
1 " 6 " Monahan 21
1 " 4 " " 17 1/2 38 1/2

✓ 9 Ship George
1 piece 3 in Rope 37 1/2 12 4.44
11mo 2. 1839

✓ 8 Chas R Tucker
2 coils 15 th Rattin 44 88
1 " 12 " " 36

✓ 8 Chas R Tucker
for 1 Coil 2 in Rope 70 1/2
11mo 4. 1839

✓ 5 Ship Timoleon
1 Coil 1 3/4 Manilla 30 @ 10 1/2 5.25

✓ 4 Cook & Stoddard
1 Coil Pt Rope 46 1/2 @ 16 7.36
11mo 5. 1839

✓ 8 C. R. Tucker
for 1 Coil 6 thro Monahan 21 1/2
1 " 9 " " 18 1/2

✓ 5 Ship Timoleon & sons
for 35 lb Black Straps all 385
66 lb 3/4 in spun yarn coil all 726
2 coils 1 1/4 in manilla 46 87 1/2 @ 10 1/2 914
6 fath 125 lb Pendants 9 1/4 in all 1375
3400

✓ 9 Ship George
for 1 Black Straps 70
6 fath Pendants 9 1/4 in 125
1 coil 2 3/4 Rope 128
1 " 2 1/2 " 98
1 piece 3 " 48
462 2/12 53.44

✓ 8 C. R. Tucker
for 1 Coil 6 thro Monahan 25 1/2
1 " 9 " " 21 1/2
11mo 7. 1839

✓ 5 Ship Timoleon
37 1/2 Manilla @ 10 1/2 3.89
11mo 8. 1839

✓ 5 Ship Timoleon
16 lb 3 in Rope all 176
1 Coil 2 1/4 in manilla 66 lb @ 10 1/2 6.93

11 mo 8. 1839

18 Chas R. Tucker Cr
By 1 coil 2 1/2 in Manila
85 Hs @

15 Ship Simoleon
for 1 coil 2 1/2 Manila } 8.93
85 Hs @ 10 1/2

11 mo 9. 1839

18 Chas R. Tucker Cr
for 2 coils 9 ths Manila 19 20 1/2
1 " 12 " do 25 64 1/2 Hs

15 Ship Simoleon
1 coil 12 ths Manila
35 1/2 Hs @ 11 1/2 } 391

19 Ship George
1 coil 2 7/8 Seising 10 1/2 Hs @ 13 1/2 142
1 " 3 1/2 in spun yarn 61 Hs @ 12 1/2 733
1874

11 mo 12. 1839.

15 Ship Simoleon
1 coil 2 1/4 in Cordage 80 Hs @ 11 880
1 " 6 7/8 Wormline 25 Hs @ 13 325

19 Ship George
1 piece 3 3/4 in Bolt Rope }
118 Hs @
1 coil 175 " 3 1/2 in do
~~293~~ = 293 Hs @ 12 " 3516

18 Chas R. Tucker Cr
By 1 coil 3 1/2 in 1 Bolt rope
175 Hs @

11 mo 14

19 Ship George
68 Hs 2 in Rope @ 12 1/2 816
14 fms 5 in " 103 Hs @ 12 1236
20852

18 Chas R. Tucker Cr
By 14 fms 5 in Rope 103 Hs
11 mo 16. 1839

19 Ship George
23 Hs 3 1/4 in Manila @ 11 1/2 253
8 fms 5 1/2 Rope 87 1/2 @ 12 1050

18 Chas R. Tucker Cr
By 8 fms 5 1/2 in Rope 87 1/2 Hs

15 Ship Simoleon
54 Hs 2 3/4 in Manila @ 10 1/2 5.67
11 mo 18. 1839

19 Ship George
24 Hs 3 in Rope @ 12 1/2 288

11 mo 19. 1839

19 Ship George
1 coil 2 1/2 Manila 82
1 " 2 3/4 do 81 1/2 Hs @ 11 1793

18 Chas R. Tucker Cr
By 2 coils Ea 2 1/2 2 1/2 Manila 163 Hs

11 mo 22 1839

9 Ship George
1 Coil 2 1/4 in do. Rope 66 1/2 c 12 7.98

11 mo 27th
5 Ship Trinoleon
1 Coil 3 in 114.
1 " 3 1/4 in 125 239 1/2
Manilla 3 c 10 1/2 2510
1 Coil 2 1/2 in do 87 1/2 lb c 10 1/2 919

8 C. R. Incker Cr
By 1 Coil 2 1/2 Manilla 3
87 1/2 lb

11 mo 28. 1839
5 Ship Trinoleon
1 piece 3 1/4 in manilla 200 c 10 1/2 210

6 Sch Elia
1 Coil 2 3/4 in Manilla
59 lb c 11 1/2 3 6.49

8 C. R. Incker Cr
By 1 Coil 2 3/4 in Manilla 3
59 lb
(30th) 2 Coils 2 1/4 in Manilla 81.86. 167 lb

11 mo 30. 1839
5 Ship Trinoleon
for 2 Coils 2 1/4 in manilla 81.86 167 lb c 10 1/2 1754
1 " " " 86 c 10 1/2 903
2657

8 C. R. Incker Cr
By 1 Coil 2 1/2 Manilla 86 lb

12 mo 5
9 Ship George
1 1/2 Manilla 41
15 And do 38
3 in do 108
2 " do 62
2 " do 63 } 312
c 11 3432

12 mo 6. 1839
8 C. R. Incker
for 2 Coils do Rope 48 1/2 95 1/2 lb

5 Ship Trinoleon
Tanned Lines 131. 134. 133 { 280 28
132. 131. 131. 131. 133. 135 136 134 }
136 = 135. 135. 135 = 2002 lb c 14 1/2 2802
2 in Manilla 63. 65 = 128 lb c 10 1/2 1344
15 Covers for Lines c 20 c 1 3
29670

9 Ship George
1 coil 12 1/2 c 10 1/2 11 lb c 13 1/2 149

5 Ship Trinoleon
3 Coils 3 in Manilla 14
113. 109. 110 = 332 c 10 1/2 3 3486
7 fath 6 1/4 in Rope 76 lb c 11 836

12mo 7, 1837

5 Ship Imoleon
 15 Manila 100 Lines 95.94.97 { 203.98
 96.99.97.96.103.98.95.98.100 } ~~218.52~~
 93.96.100 = 1457 H @ 10 1/2 } 3...
 15 Coir 4 in 20 3...
 Morline 17 1/2 20 1/2 24 24 1/2 86 1/2 H @ 13 1/2 3 1125
 Lina Lina 33 3/4 32 97 1/2
 Cutty Tack 37 fath 5 1/4 in 203
 " " " 5 1/4 in 200

403 H @ 10 1/2 4232
 11 1/4 in Manila 30 fath 8 in 341 H @ 10 1/2 3 3581
 1 1/2 in do 42.43 1/2 = 85 1/2 10 1/2 2320
 3 1/2 in do 71 60 131 11 1/2 898
 2 " " 61 11 1441
 18th Rutch 54 1/2 55 1/2 53 = 163 1/2 11 671
 15 " do 46 1/2 44 1/2 90 1/2 1793
 12 " do 35 1/2 390
 9 " do 27 297
 1 Coir 4 in Long 280
 1 " 3 3/4 " 243
 1/2 " 3 1/2 " 176
 5 Coir 2 1/2 699 H @ 11 7689
 Manila 71.73.67.76 1/2 77 1/2 365 H 10 1/2 3 3832
 2 Coir 2 1/4 in 73.71 = 144 H
 1 " 2 in 64 208 @ 10 1/2 2184
 1 " 2 in 64 521 39

8 Cha R Tucker
 By 1 Coir 4 in Rutch 280
 1 " 3 3/4 " 243
 1/2 " 3 1/2 " 176 699 H
 7 Coir 2 1/4 Manila 500
 1 " 2 in do 64 573 H

12mo 9, 1839

10 Ship Imoleon
 23 1/2 Rope @ 11 2.53

11 Ship Alex Barclay
 85 H 8 in Black Straps @ 12 1020
 23 1/2 fath 5 1/4 in Rope 2010 @ 12 2412
 3432

12 CR Tucker
 By 23 1/2 fath 5 1/4 in Rope 2010

13 H W Anthurele
 13 1/2 fath 2 3/4 in Manila de Ellis @ 12 162

14 Schoon Anna
 1 Coir 1 1/2 in Manila 11 1/2 H @ 11 1/2 3 4.57
 1 do 2 3/4 in 95 H @ 11 1045
 1502

15 CR Tucker
 By 1 Coir 2 3/4 Manila 95 H @ 3

16 Ship George
 66 H 3 1/2 in @ 12 792

17 Ship Imoleon to Mr H. Flower
 11 1/2 for 9 coir 2 3/4 Manila 862 H @ 10 1/2 @ 6 mos 90.51

12^{mo} 9. 1839.

113 Ship Alex Barclay
1 Coil 2th Coast 13th @ 14¢ 1.82

12^{mo} 10. 1839
114 Ship George
15 fath 3rd in Bolt Rope 5.16
43 ~~37~~ Hs @ 12

115 Ship Alexander Barclay
for 1 Coil 11th Manila 328.27
257 Hs @ 11¢

118 C.R. Tucker Cr
By 43 Hs 3rd in Bolt Rope

118 C.R. Tucker
for 4 Coils Pointy Rope 189H

12^{mo} 11. 1839
119 Ship George
18H 2nd in Bolt Rope 12 2.16
7 fath 4th in Rope 77 Hs @ 12 9.24
6th 77 Hs @ 12 12.96
1 Coil 2³/₄ Bolt Rope 108. @ 12 9.60
1 " 2¹/₄ " " 80. @ 12 33.96

12^{mo} 12. 39
118 Chas R. Tucker Cr
By 1 Coil 2³/₄ Bolt Rope 108 Hs @ 12 12.96
" 1 Coil 2nd in Manila 63 Hs @ 12 7.56
for Linnet

12^{mo} 1st.
119 Ship George
36H 4th in Rope @ 12 4.32

118 C.R. Tucker
for 1 Coil 2nd in 1st in Manila 61¹/₂ Hs for Linnet

118 C.R. Tucker
By 1 Coil Manila 2nd in 71H

119 Ship George
for 1 Coil Manila 2nd in 71H @ 11 7.81

12^{mo} 14. 39
119 Ship George
8H 1st in Bolt Rope 12. 96
10 Coils Manila Towline
106. 98. 93. 97. 99. 96. 101. 99. 97. 97.
983 Hs @ 15¢ 147.45
10 Coils for do @ 20 2.00
150.41

16
113 Haydon Coggeshall
8¹/₄ Hs Manila 99

18th
Paid Loop Franklin Capt Coleman
30H 4th in Rope @ 12 3.60
5H Spinnaker @ 12 60
2H Towline @ 14 28. 4.48
4¹/₂H Bolt Rope @ 12 54

12^{mo} 18. 1839

14 Pope & Morgan
5 Coils 15th Manila
38. 37 1/2 38 1/2 35 30 - 184 @ 12 = 2208

19th
13 Ship Alexander Barclay
1 Coil 2 1/4 in Tarr 82 Hs 12 984
piece 3 " do 115 " 12 1380
1 Coil 2 3/4 " do 120 " 12 1440
1 " 3 1/4 " do 153 " 12 1836
1 Coil 1 3/4 Manila 52 Hs 11 572
1 " 2 1/2 " 59 " 11 649
768.61

18 C. R. Incker
By 1 Coil 2 1/2 Manila 59 Hs
" 1 " 2 3/4 Tarr 120 "
" 1 " 3 1/4 " 153 "

14 Pope & Morgan
4 Coils Manila Towline
94. 96. 97. 97. 38 4 Hs @ 16 6144
4 Coils pr do @ 20 80
7624

18 C. R. Incker Cr Hs
By 1 Coil 3 1/2 Batt Rdpn 124

19 Ship George
49 Hs 3 1/2 in B. Rdpn 588

13 Ship A. Barclay
75 Hs 3 1/2 in B. Rdpn @ 12 900

12^{mo} 20. 1839
18 C. R. Incker Cr
By 1 Coil 3 3/4 Rpn 283 Hs
1 " 2 3/4 " 115 "
2 " 2 1/2 " 89 " 203 "
2 Coils 2 1/4 Manila 7276. 148 "
1 Manila L. Line 32 1/2 "

19 Ship George
pr 1 Coil 3 3/4 Rpn 283 Hs
1 " 2 3/4 " 115 "
2 " 2 1/2 " 89 " 203 "
1 " 2 1/4 " 82 "
2 " 18 Hs Rattin 56 1/2 54. 110 1/2 "
2 " 15 " do 46 1/2 47 = 93 1/2 "
1 " 82 " do 35 "
1 " 9 " do 26 1/2 "
948 1/2 Hs @ 12 9 113.82
2 Manila Cutting Tarr
3 1/4 in 198. 201 = 399 Hs
2 Coils 2 1/4 Manila 7276 148 "
1 " 3 1/2 " 159 "
1 " 4 " 250 "
956 Hs @ 11 10516
2 Coils Mountain
24. 22 is 46 Hs @ 13 1/2 621
piece 3 1/4 in Manila 19 Hs @ 11 209
22728

12^{mo} 24. 1839.
13 Ship Alex Barclay
for 9 faths 6 3/4 in Bobstay 139 Hs @ 12 1668

12^{mo} 24. 1839.

- ✓ 8 Charles R Tucker Cr
By 9 faths 6³/₄ in Bobstay 139 lb
- ✓ 10 Ship Grand Turk
for 59¹/₂ lb Spungum (371) @ 12 " 714
- ✓ 9 Ship George
for 30 faths Crin Hawser 255 lb @ 11 Manila 28.05

1^{mo} 14. 1840

- ✓ 11 Sloop Edwin Meells
for 16 lb Manila @ 12 " 192

1^{mo} 21. 1840

- ✓ 12 Ship Trimble
for 6 mcs Rts m 1522. 3¹/₂ c 4566

2^{mo} 12. 1840

- ✓ 13 C. R. Tucker
for 3 coils Tarr Towlines
137. 135. 139 is 411 lb
3 Coils for do

2^{mo} 20. 1840

- ✓ 14 Sloop Republic
7 lb 12th Manila 84
@ 12 9
1 Coil 3¹/₂ in Manila 159 lb @ 12 1908

3^{mo} 3. 1840

- ✓ 15 Ship Mercator
1 Coil 3¹/₂ in Sp Yarn 57 lb @ 12 9 6.84
22 lb Bolt Rope @ 12 2.64
26 " 9th Rattan @ 12 9 3.12
1260

3^{mo} 4. 1840

- ✓ 16 Ship Mercator
for 2 Coils Wormline 4¹/₂ 14 1¹/₂ 25 39 lb @ 14 " 546
" 1 " " 12th 23 lb @ 14 " 322
868

- ✓ 15 Cha^r R Tucker Cr
By 1 Coil 12th Wormline 23 lb

- ✓ 16 Ship Mercator
for 57 lb Bolt Rope @ 12 " 612

3^{mo} 6. 1840

- ✓ 16 Ship Mercator
for 10 lb Bolt Rope @ 12 120

- ✓ 18 Mds m^{ts}
for 50 lb Pt Rope @ 16 8

3^{mo} 12. 1840

- ✓ 16 Ship Mercator
for 1 Coil 3¹/₂ in Spun Yarn 79 lb @ 12 9.48

- ✓ 17 Sloop Flora
for 1 Coil 2¹/₂ Manila 86 lb @ 12 9 10.32
3 lb Spun Yarn @ 12 36

3rd Mo 1st 1840

✓ 116 Ship Mercator
 price 5¹/₄ in Rope 228 Hs
 Rattan 6¹/₄ in do 317 "
 3 in sp. Lin 63¹/₂ 52¹/₂ = 116 "
 661 Hs @ 12 ✓ 79.32

18th
 ✓ 115 C. R. Trench
 for 1 Coil 2 in Rope 72
 1 " 2¹/₄ in do 76
 148 Hs

19th
 ✓ 116 Ship Mercator
 for 1 Coil 3³/₄ Lanyard 243 Hs @ 12 ✓ 29.16

✓ 117 Bank Dragon
 for 1 Coil Spun Yarn 3¹/₄ 5¹/₂
 1 " 15th 450 Hs @ 12 12.18
 12 Hs Bolt Rope @ 12 ✓ 1.44
 13.62

✓ 116 Ship Mercator Iron
 for 42 lb scope @ 12 ✓ 5.04

20th
 ✓ 117 Bank Dragon
 16 Hs Bolt Rope @ 12 ✓ 1.92

✓ 116 Ship Mercator
 1 Coil 12 Hs Wormline 23¹/₂ Hs @ 14 " ✓ 3.72

✓ 112 Sloop Alora
 8 Hs 12 thrd Rattan @ 12 ✓ 96

21st

✓ 116 Ship Mercator
 for 1 Coil 15th Rattan 49 Hs @ 12 " ✓ 5.88
 26 Hs B. Rope @ 12 ✓ 3.12

✓ 110 Bank Dramm
 for 3 in sp. Lany 63. 64. 66. 56¹/₂
 69. 68¹/₂. 63. 52¹/₂ is 502¹/₂ Hs
 2 in do 58¹/₂. 61 " 119¹/₂
 622 Hs @ 12 ✓ 74.64
 Wormline 4th 6th 17. 25¹/₂ 3 is 65¹/₂ Hs @ 14 ✓ 9.17
 12 thrd 23 83.81

23rd

✓ 117 Bank Dragon
 1 Coil 2¹/₂ Manila 82 @ 11 ✓ 9.02

✓ 112 Sloop Alora
 55 Hs 2 in Manila @ 12 ✓ 6.60

✓ 118 Mate
 for 8 Hs Manila @ 11 ✓ 88

24th

✓ 117 Bank Dragon
 98 Hs 5¹/₄ in Rope Hs
 189 " Spun Yarn 388 @ 12 ✓ 46.56
 101 " 6¹/₄ in Rope
 1 Coil 12 thrd Wormline 23¹/₂ Hs @ 14 ✓ 3.29
 1 " 2³/₄ in 118 Hs
 12 Rattan 9th in 289 " 407 Hs @ 12 ✓ 48.84
 98.69

Amo 10. 1840

✓ 10 Bank Mainin
 44th 3in Bolt Rope @ 12 528
 ✓ 20 Bank Milwood 4th Bank Mainin
 10 64th Bolt Rope @ 12 720
 ✓ 11 Shop E. Nicoll
 4th Spun Yarn @ 12 48
 1 " Wormline 14

Amo 13. 1840

✓ 20 Bank Milwood
 1 Coil 3 1/2 in Spun Yarn 56 1/2 @ 12 678
 1 " 18th Rattin 50 1/2 @ 12 606
 1284
 ✓ 17 Bank Dragon
 28th 2 1/4 in Cordage @ 12 336
 28th " " @ 12 336
 672
 ✓ 20 Bank Milwood
 1 Coil 2 1/4 in Bolt Rope 81th @ 12 972
 ✓ 17 Bank Dragon
 1 Coil 2in Manilla 64th @ 11 704

Amo 14. 1840

✓ 17 Bank Dragon
 2 Coils 5 1/4 in Manilla 75 1/2 150 1/2
 2 " 2in " 65 130
 1 " 1 1/2 in " 45 1/2
 326 1/2 @ 11 3586

✓ 20 Bank Milwood
 22th Bolt Rope @ 12 264

✓ 20 Bank Milwood
 1 Coil 4 1/4 in Rope 307
 1 " 2 1/4 in " 80
 2 " 3 Yarn 56.57 1/2 113 1/2
 2 " 2 " 61 1/2 61 1/2 123
 1 Coil 12th Wormline 24. 623 1/2 @ 12 7482
 1 " 9 " " 17 1/2 41 1/2 @ 14 581
 1 " 3in Rope 145 # @ 12 1740
 1 " 12th Rattin 37 # @ 12 444
 10247

Amo 15. 1840

✓ 10 Bank Mainin
 6 Coils 3in Portlines 134 138 135 134 138 130 = 807 # @ 16 12912
 14 " Manilla " 93 95 93 94 91 93 91 121 1308 # @ 15 19620
 20 covers for do @ 20 400
 1 Coil 3 1/2 fathrs Manilla Ball 183 # @ 11 2013
 34945

✓ 16 Ship Mercator
 1 Coil 1 1/2 in Manilla 43th @ 11 473

✓ 10 Bank Mainin
 1 Coil 2 1/4 in Manilla 73th @ 11 803

✓ 17 Bank Dragon
 2 Coils Wormline 25. 17 1/2 42 1/2 @ 14 595
 2 " Rattin 12th. 36. 15th. 44. 80
 4 " Spun Yarn 58. 63 1/2 62. 59 1/2 243
 1 " 3 1/4 in Bolt Rope 178
 1 " 3 1/2 in " 279
 213 993 @ 12 11916

Am^o 15. 1840.

v17 Bank Dragon

2 coils 3 in Manila 115. 185. = 230.

2 " 2 in " 65. 60 = 125

2 " 2 3/4 " 96. 93 = 187

3 " 2 1/2 " 85. 70. 86 = 241

Ulagen 4 1/2 " 119

2 coils Manila Luthy Ball 203 399

7301 @ 11 " 143 11

1 coil Lanza loose. 308 @ 20 " 6

149.11

v10 Bank Premium

1 coil 3 in Manila 112 @ 11 " 1232

1 " " 113 @ 11 " 1243

2475

Am^o 16. 1840

v20 Bank Milwood

7 1/2 coils Manila @ 11 " 79

v15 Ch R Tucker

By 1 coil 3 1/2 in Rope. 279

1 " 4 in " 213 492 (15th) ✓

v21 Ship Lalla Rookh

2 coils Wormline 4 1/2 @ 16

9 " 18 1/2 @ 14 " 485

v18 Mase 45 lb Pins Rope @ 169 ✓ 720

v21 Ship Lalla Rookh

1 coil 3 1/2 in Spun Yarn 63 @ 12 " 756

Am^o 17. 1840

v20 Bank Milwood

1 1/2 coils 3 in 13 Rope 108

1 " 3 1/4 " 149

1 " 2 1/2 " 84 = 341 @ 12 " 4092

v18 Mase

4 coils Pins 45. 48. 47 1/2 = 185 1/2 @ 16 " 2968

v15 Ch R Tucker

By 1 coil 3 1/2 in 13 Rope 168

1 " 3 in " 134

1 " 2 3/4 in " 121 423 ✓

v20 Bank Milwood

for 1 coil 3 in Bolt Rope 134

1 " 2 3/4 " 121

16 yds 3 1/2 in " 23 278 @ 12 " 3236

v21 Ship Lalla Rookh

1 coil 1 1/2 in Radium 37

1 " 3 1/2 in Rope 179 216 @ 12 " 2592

v20 Bank Milwood

168 @ 3 1/4 in Rope @ 12 " 2016

2 1/2 coils 4 in " @ 12 " 6000

v10 Bank Premium

M Tordis 100. 97. 197 @ 15 " 2955

2 Cores @ 20 " 40

3 in Manila 115. 113 = 228 { 16

2 1/2 " 80. 80. 84 244 { 518 @ 11 " 5698

1 1/2 " 463

3 pieces Bolt Rope 63 @ 12 " 756

125.11 1944.9

Aug 17. 1840

✓10 Bark Bramm
for 3 1/4 in 182 {
12th 38 { Rope
18 " 52 { 396 # @ 12 ✓ 4752
2 1/2 " 64 {
3 " 60 }

✓18 Mds 1 c in L. Line {
32 # @ 16 } ✓ 512

✓10 Bark Bramm
1 Coil 4 in Manila 194 # @ 11 ✓ 2134

✓20 Bark Milwood
69 # 8 in Black Strap
118 " 4 3/4 in Rope { 262 # @ 12 ✓ 3144
75 " 5 3/4 in " 3

✓10 Bark Bramm
1 Coil 2 1/2 in Spun Yarn 70 # @ 12 ✓ 840

Aug 18. 1840.
✓10 Bark Bramm
2 Coils 2 1/2 Manila 84.82 = 166 # @ 11 " ✓ 1826
10 fath 4 1/4 " 36 # @ 11 ✓ 396

✓18 Mds 4 c in P. Rope
153 # @ 16 ✓ 2928

✓20 Bark Milwood
8 fath 6 1/2 in San Hope 90 # @ 12 ✓ 1080

✓17 Bark Dray
31 1/2 # Lamee warp @ 20 ✓ 630

Aug 20. 1840

✓10 Bark Bramm
2 c in 2 1/4 Manila
71.74 is 145 # @ 11 ✓ 1595
2 in do 64 " @ 11 ✓ 704

✓21 Lams & Castles
16 # 2 1/4 B. Rope @ 12 ✓ 192

✓22 Ship John
47 # 3 in Manila @ 11 ✓ 517

✓10 Bark Bramm
1 Coil 30 Faths 7 1/2 in Black Rope 316 # @ 11 ✓ 3476

Aug 21. 1840

✓19 Ship Amethy
137 # 2 pieces B. Rope
37 " 1 1/2 in do
61 " 2 " do #
79 " 2 1/4 " do 314 @ 12 ✓ 3768
3 1/2 in Sp Yarn 52 @ 12 ✓ 624

✓20 Bark Milwood
1 Coil 2 1/2 in Wormline 14 1/2 # @ 14 " ✓ 203
20 fath 4 in 99 # @ 12 ✓ 1188
66 " 5 1/4 " 86 # { 964 # @ 12 ✓ 11568
Sp Yarn 3 1/2 in 57.68 is 125 " @ 12 ✓ 15
66 fath 6 1/2 in 808 # @ 12 ✓ 9696

Am^o 21. 1840

✓ 15) Ch^r R Tucker Cr
By 66 faths 1/2 in 808 lb ✓

Am^o 22. 1840

✓ 20 Bank Milwood
1 Coil 3/4 in spun Yarn 43 lb @ 12 576
1 Coil hemp Tordine
133. 136. 137. 137 = 543 lb @ 16 8688
16 manilla do 101. 97. 93. 92. 94
93. 93. 95. 95. 94. 94. 104. 97. 94 97 } 22905
94 = 1527 lb @ 15 4
To cover for do @ 10
37 faths cutting Ball 2011 @ 11 ✓ 2247
✓ 34753

Am^o 23 1840

✓ 20 Bank Milwood
84 Boob Rope @ 12 ✓ 96

21 Lalla Rookh
1 Coil 12 ths Manilla 28 lb @ 11 308
3 " Manilla 84. 82 64 1/2 @ 230 1/2 @ 11 2536
✓ 2544

✓ 20 Bank Milwood
71 lb 3/4 in Rope @ 12 ✓ 852

✓ 15 Ch^r R Tucker Cr
By 1 Coil 3/4 in Rope 274 lb

✓ 20 Bank Milwood
89 lb 3/4 in Rope @ 12 1068
17 " 2 1/4 " do @ 12 204
62 lb 3/4 in manilla @ 11 ✓ 682
1954

✓ 21 Lalla Rookh
10 lb 2 1/4 Boob Rope @ 12 ✓ 480

✓ 19 Amethys
35 lb 2 1/4 Boob Rope @ 12 ✓ 3

✓ 20 Bank Milwood
2 coils 3/4 in manilla 130. 139 269 lb @ 11 ✓ 2959

Am^o 25. 1840

✓ 21 Ship Lalla Rookh.
for 2 coils 2 1/4 in manilla 80. 82. 162
1 " 2 1/4. 75. 75
2 " 1 1/2. 40 1/2. 43 1/2 84
1 " 1 1/2. 28 1/2
349 1/2 @ 11 3845
1 Coil. 9 ths Normine 18 lb @ 14 252
1 " 15 ths Rattin 16
1 " 3 in spun Yarn 66 112 @ 12 ✓ 1344
✓ 5441

✓ 20 Bank Milwood
1 Coil 2 1/4 in Manilla 74 lb @ 11 814
1 " 1 1/2 ths Normine 24 lb @ 14 336
1 " 3 in manilla 113 @ 12 1248
✓ 2398

✓ 15 Ch^r R Tucker Cr
By 1 Coil 3 in manilla 113 lb ✓

✓ 20 Bank Milwood
1 Coil 2 1/4 in Sa. Rope 80 lb @ 12 ✓ 960

Amo 27. 1840

✓18 Mds^{fr} 6 Coils Point Rope
45 1/2. 49. 44 1/2. 44. 50. 49 1/2 = 282 1/2 lbs @ 16 ✓45.20

✓16 Ship Mucato
1 Coil 3 1/4 in Sp. Gn 54 lbs @ 12 6.48
2 Pieces Port Rope 576 @ 12 6.12
✓12.60

✓16 ✓20 Ship Mucato
for 68 lbs B. Rom @ 12 ✓8.16

✓16 Ship Mucato
for 1 Coil 3 3/4 B R P 181
1 " 3 1/4 " 150
1 " 3 " 114
1 " 2 1/2 " 100
1 " 2 3/4 " 91 1/2
1 " 2 " 56 1/2
693 lbs @ 12 ✓83.16

✓15 C. R. Tucker Cr
By 693 lbs B R P for Bond

✓20 Bark Milwood 3 in 2 in.
Tie Cordage 150 1/4 = 214 lbs @ 12 25.68
Manilla " 129 83.84 134 72 133 73 1/2 111
99 15 1/4 198 52 1/2 52 1/2 111 1/2 122.93
Rattin 15 lbs 58. 58. = 76 @ 12 9.12
15 1/2 46. 46 1/2 92 1/2 @ 12 11.50
Wormline 9 lbs 18. 147 2.52
Manilla Shute Rope 10 fath 10 in 287 lbs @ 11 31.57
✓203.90
202.92 ✓

✓15 C. R. Tucker Cr
129 1 Coil 3 3/4 Lanyard 242 lbs
" 1 " 12 lbs Wormline 25 1/2 lbs

✓20 Bark Milwood
for 1 Coil 3 3/4 in Lanyard 242 lbs @ 12 29.04
1 " 12 lbs Wormline 25 1/2 lbs @ 14 3.29
10 fath 9 in Pendant 218
1 Coil 3 1/4 in Sp. Gn 54 27 1/2 @ 12 32.64
2 Manilla Rattin
98.97 @ 15 1484.55
Dores @ 22 1.48

Amo 28. 1840

✓19 Ship Amethyst
37 lbs 3 in Port Rope @ 12 ✓44.4

✓18 Merchandise
for 1 Coil Pt Rope 49 1/2 @ 16 ✓7.92

✓20 Bark Milwood
4 Coils Manilla 2 1/4 in 70. 70. 77. 74 = 291 @ 11 32.01
1 " " 2 in 66 @ 11 7.26
1 " " 3 in 111 @ 11 12.21
✓51.48

✓19 Ship Amethyst
15 lbs 3 in Port Rope @ 12 ✓1.80

✓15 C. R. Tucker Cr
1 in 1 Coil 3 in B R P 145 lbs
" 1 " 3 in Manilla 111 lbs ✓

Aug 30. 1840

- ✓20 *Admiral*
1 Coil 2 1/2" Manila 80 lb @ 11 ✓ 8.80
Piece cutting Fall " 20 lb @ 11 ✓ 2.20
- 5th. 1. 1840
- ✓15 *Chas. Tucker Cr*
By 1 Coil 2 in Bolt Rope 5 1/2 lb ✓
- ✓19 *Ship Amethyst*
10 P. 9 1/4 in Pendant 21 7/8 @ 12 ✓ 26.04
- ✓19 *Ship Amethyst Cr*
By 25 lb Bolt Rope 1 P @ 12 ✓ 3.12
- 5th. 2. 1840
- ✓19 *Ship Amethyst*
for 96 lb Block Straps @ 12 ✓ 11.52
- ✓16 *Ship Mercator*
96 lb Block Straps @ 12 ✓ 11.52
Spin B. Rope 80 lb @ 12 ✓ 9.60
- 5th. 4. 1840
- ✓11 *Ship E. Nicoll*
53 lb 5 3/4 in Rpn @ 11 1/2 6107
2 1/2 in 4 in 60
3 in do 60 = 120 lb @ 11 1/2 1380
✓ 74.87
- 5th. 5. 1840
- ✓11 *Ship Edwin Nicoll*
14 Patts 7 1/4 in Stay 21 7/8 @ 11 1/2 ✓ 24.96
- ✓15 *Chas. Tucker Cr*
By 14 Patts 7 1/4 in Stay 21 7/8 ✓
- ✓11 *Ship E. Nicoll*
28 lb piece 4 in Rpn @ 11 1/2 322
1 Coil 2 1/4 Rpn 82 lb @ 11 1/2 943
1 " 9 1/2 in 28 1/2 lb @ 11 1/2 328
✓ 15.93
- ✓16 *Ship Mercator Cr*
By 147 lb B Rpn @ 12 ✓ 17.64
- ✓19 *Ship Amethyst*
for Manila Bowline 9 Coils.
100.99.99.99.98.97.97.95.95 = 879 @ 15 131.85
3 Coils 3 in Lines
136.136.134 = 406 lb @ 16 64.96
12 Coils @ 20. 240
✓ 199.21
- 7th
- ✓3 *J & J Howlands Wharf*
1 lb 4 in Yarn ✓ 12
- ✓11 *Ship E. Nicoll*
12 lb Block Strap @ 11 1/2 ✓ 1.38
- ✓18 *Mace*
for 415 lb Point Rope @ 16 ✓ 7.20
- ✓3 *J & J Howlands Wharf*
76 lb Manila @ 11 1/2 ✓ 8.36

May 8. 1840

v24 Ship Inscalosa
2 coils 3m Manila $1\frac{1}{2}$ 235 @ 11 $\sqrt{2585}$

v20 Bark Milwood Cr
By 247 lb 64m Rope @ 12 $\sqrt{2964}$
5 mo 11. 1840

v11 Sloop E. Nicoll
53 # Rope 3m @ $1\frac{1}{2}$
38 " Rattin @ $1\frac{1}{2}$ $\sqrt{1047}$

v16 Ship Mercator
6 coils Manila Bowlines
95.98.96.96.100.103 = 588 @ 15 $\sqrt{8820}$
6 covers @ 20 120

5 mo 12. 1840
v11 Sloop E. Nicoll
1 Coil $2\frac{3}{4}$ Manila 90 # @ $10\frac{1}{2}$ $\sqrt{945}$

v16 Ship Mercator
13 # Manila @ 11 $\sqrt{143}$

v18 Mdr
pr 2 coils mid Line
60 # @ 15 $\sqrt{900}$

5 mo 13. 1840
v16 Ship Mercator
200 Rope @ 12 $\sqrt{2400}$

5 mo 14. 1840
v24 Ship Inscalosa
Wormline 4th 9th 12th 14th
17. 20 1/2 31 1/2 - 64 @ 14 $\sqrt{968}$
Spn Gn 2 Gn 58 1/2
" " 3 Gn 58.70. 54 1/2 #
60. 66 1/2 is 36 7/8 @ 12 $\sqrt{4410}$
1 Coil 3m Spn Gn 55 # @ 12 $\sqrt{660}$
42 1/2

v3 Jo J. Howlands Whf
30 # Manila @ 11 $\sqrt{330}$

v16 Ship Mercator
Manila 2 in 63. 63. 63. 68 1/2 = 252 1/2
" 1 3/4 51 1/2 50 1/2 102
354 1/2 @ 11 $\sqrt{3900}$
Rattin 12 thd 35.37 = 72 @ 11
" 15 " 49.45. 47 1/2 = 141 1/2 @ 12 $\sqrt{2562}$
Tarrd Cordage 2 1/2 in 100
" 3 in 149
" 3 3/4 " 233
482 # @ 12 $\sqrt{5784}$

v15 C. H. Tucker
By 1 Coil 3 3/4 Rpn 233 # $\sqrt{5784}$

v19 Ship Amethyst
6 coils Manila Lines
94. 101. 92. 96. 96 1/2 94 = 573 1/2 @ 15 $\sqrt{8603}$
1 Coil 3m Line 133 # @ 16 $\sqrt{2128}$
7 covers @ 20 140

5 Mo. 14. 1840

✓ 106 Ship Mucato
1 coil 12th Manila 27th @ 11 2.97
Arm Rope 17th @ 12 2.04
✓ 5.01

5 Mo. 15. 1840

✓ 123 Ship Young Phoenix
1 coil 2^{1/2} in Manila 93th @ 11 10.23

✓ 119 Ship Amethyst
1 coil 6th Manila 21th @ 14 2.94
Tarr Cordage 2^{1/2}, 2^{3/4}, 4th @ 98-118.265 = 481 @ 12 57.72
Manilla 4th @ 249 @ 11 27.39
1 coil 2^{1/2} in Manila 83th @ 11 9.13
✓ 97.18

✓ 118 Mds
for 34th L. L. @ 14 14.93

✓ 116 Ship Mucato
1 coil 6th Manila 24th @ 14 3.36

✓ 123 Ship Young Phoenix
11th B Rope @ 12 1.32
25th Manila @ 11 2.75
Manilla 4th 9th 12th @ 17-18-29 = 364 @ 14 8.96
Rattan 18th 51th @ 12 6.18
2^{1/2} Cordage 99 @ 2.08 @ 12 24.96
2^{3/4} do 109 @ 2.28 @ 12 2.28
19th 3^{1/4} B Rope @ 12 46.45

✓ 124 Ship Inscaloota
3^{1/2} in Sp. in 67 @ 12 = 127 @ 12 15.24

5 Mo. 18. 1840

✓ 118 Mds
for 1 coil Pt Rope 45th @ 15 6.75

✓ 123 Ship Young Phoenix
89th B Rope 3^{3/4} in @ 12 106.8

✓ 124 Ship Inscaloota
Tarr Cordage
Arm 260
3^{1/2} 194
2^{1/2} 100
2^{1/4} 80
Sp in 2^{1/2} 63 = 697 @ 12 83.04
15th Manila 37 @ 11 4.07
12th Rattan 36 @ 12 4.32
92.03

✓ 123 Ship Young Phoenix
for 7th B Rope @ 12 84

✓ 124 Ship Inscaloota
1 coil 3^{1/2} in B Rope 137
1 " 3^{3/4} in " 232 369 @ 12 44.28

✓ 115 CR Frickin My
1 coil 3^{1/2} in Rope 137
1 " 3^{3/4} in " 232 369 @ 12 32.28

5 Mo 21. 1840

v24 Ship Inscalossa
1 Coil 3 1/4 Turn Rope 63 Hs @ 12 ✓ 756

v25 Ship Averick
1 Coil 3 1/4 Turn Rope 68 1/2 @ 11 1/2 " ✓ 788
1 " 3 " " " 55 Hs @ " " 633

v24 Ship Inscalossa
3 1/2 Turn Rope 55.69. 124 Hs @ 12 ✓ 1488

v25 Ship Averick
12 And Wormlin 22 Hs @ 14 1/2 ✓ 3.08

v24 Ship Inscalossa
12 And Wormlin 27 Hs @ 14 1/2 ✓ 3.78

90 Hs 8 in Rope } Hs
253 " 9 1/2 " Cutty Bund } 343 @ 12 ✓ 4116

v25 Ship Averick
3 1/2 Turn Rope 65.56. 121 @ 11 1/2 ✓ 1392

5 Mo 25. 40

v24 Ship Inscalossa
2 Spiced Rope 80 Hs @ 12 ✓ 960

3 1/2 Turn Rope 69 " @ 12 ✓ 828
3 1/2 Turn Manila 158 Hs @ 11 ✓ 1738

v23 Ship Tracy Phipps
3 1/4 Turn Rope @ 12 ✓ 432
1 Coil Wormlin 19 1/2 Hs @ 14 ✓ 273

5 Mo 30. 1840

v25 Ship Averick
3 1/2 Turn Rope 52 Hs @ 11 1/2 ✓ 598
11 in Rope 145 " @ 11 1/2 ✓ 1668

v22 Ship John
25 Hs 3 in Manila @ 11 1/2 ✓ 263

v11 Ship Elizabeth Meeks
~~1 Coil 3 1/4 Turn Manila 94 Hs @ 10 1/2~~ ✓ 952
1 " 13 1/4 " 49 Hs @ 10 1/2 ✓ 529

v25 Ship Averick
1 Coil 9 And Wormlin 19 Hs @ 14 ✓ 266

June 1. 1840

v25 Ship Averick
1 Coil 3 1/2 Turn Rope 63 @ 11 1/2 ✓ 725

1 " 3 " do 58 @ 11 1/2 ✓ 667
12 And Wormlin 30 Hs @ 14 1/2 ✓ 420

v25 Ship Averick
11 f 259 Hs 5 3/4 in Rope @ 11 1/2 " ✓ 2978

12 And Wormlin @ " " ✓ 138
3116

v25 Ship Averick
1 Coil 3 1/2 Turn Rope 64 @ 11 1/2 ✓ 736

v11 Ship E. Meeks
12 1/4 Manila 52 Hs
2 do 65 @ 11 1/2 @ 10 1/2 ✓ 1229

June 2nd 1840

✓25 Ship Averick
2 in Rope 71 Hs @ 11 1/2 ✓ 827

June 3rd 1840

✓11 Sloop E. Nicoll
24 Hs 3 in Rope @ 11 1/2 ✓ 276
11 " 2 in Lining @ 11 1/2 ✓ 127

✓25 Ship Averick
2th Lining 14 Hs @ 14 ✓ 196
12 " Rope 37 1/2
2 1/2 in do 97 3/4 @ 11 1/2 ✓ 1547

✓15 Ship R. Buck
1 Coil 144 in Manilla 53 Hs

✓15 Ship R. Buck Cr
1 by 2 Coils 12th Manilla ^{26 1/2} 26 5 1/2 ✓

✓25 Ship Averick
1 in Rope 274 Hs @ 11 1/2 ✓ 3151
3 3/4 " do 230 " @ 11 1/2 ✓ 2645

June 4th 1840

✓13 J & J Howland Wharf
8 1/2 Hs Manilla @ 11 ✓ 94

✓25 Ship Averick
1 Coil 2 in Rope 70 Hs @ 11 1/2 ✓ 805

June 5th 1840

✓25 Ship Averick
12th And Marrantin 30 Hs @ 14 ✓ 420
97 Hs Black Straps
61 " 3rd Sp in 3 158 Hs @ 11 1/2 ✓ 1817

✓11 Sloop Eliza Nicoll
49 Hs Manilla @ 10 1/2 " ✓ 515

June 6th 1840

✓25 Ship Averick
40 Hs 3/4 in Rope @ 11 1/2 ✓ 460

June 8th 1840

✓21 Ship John
2th Marrantin 10
6 " " 24 23 47 Hs
12 " " 31 88 @ 14 ✓ 1232

✓24 Ship Inscalosa
95 Hs 6 in Rope @ 12 1/2 ✓ 1140

✓21 Ship John
3 Coils Spun Yarn ^{65 1/2} 65 1/2 @ 14 1/2 ✓ 2267
1 Coil 2th Lining 12 1/2 Hs @ 14 ✓ 175

June 12th 1840

✓17 Ship Sarah
2th Sp in 59 Hs
3 3/4 in Lanyard 128 187 @ 12 ✓ 2244
9th Marrantin 7 Hs @ 14 ✓ 98

✓23.42

June 17. 1840

✓25 Ship Averick
 127 lb 3 in Bt Rope @ 11 1/2 " 1461
 76 " 3 3/4 " do @ 11 1/2 " 874
 17 " B Rope @ 11 1/2 " 196
 1 Coil 12 1/2 in Manila 31 1/2 lb @ 10 1/2 " 331
28.62

✓25 Ship Averick
 1 Coil 2 1/2 in 64 lb Spun Yarn @ 11 1/2 " 736
 1 " 2 3/4 Rope 111 lb @ 11 1/2 " 1277
 1 " 3 in Manila 111 lb @ 10 1/2 " 1166
3179

✓25 Ship Averick
 for 2 1/2 Rope 97 lb @ 11 1/2 " 1116

✓3 J & J Howlands May
 33 lb 3 in Manila @ 11 3.63

✓25 Ship Averick
 4 in B. Rope 210
 3 3/4 " do 193
 2 3/4 " do 100 105 - 205
 2 1/4 " do 78.75 153
 2 " do 66
 2 pieces 4 x 2 in 98
 3 in of 57.58.61 178
1103 lb @ 11 1/2 12685

18 Mdn
 for 8 coils Pt Rope
 347 lb @ 15 1/4 52.05

✓15 C. R. Tucker Cr
 73y 1 coil 4 in B Rope 3
 210 lb 3

✓25 Ship Averick
 3 in B Rope 143 lb @ 11 1/2 1645

✓22 Ship John
 4 thro Manila 19 lb @ 14 1/4 266
 2 pieces 5 x 1/2 Rope 35 " @ 11 1/2 385
651

✓24 Ship Pincetown
 for 1 Coil 3 1/2 in Rope 200 @ 12 240

✓22 Ship John
 2 1/2 in Spun Yarn 6 lb @ 11 671
 1 1/4 in Rope 99 lb @ 11 1089
1760

✓22 Ship John
 1 Coil 4 1/2 in Rope 354 lb @ 11 3894

✓22 Galeto L & L
 23 lb Manila Ball @ 12 276

✓25 Ship Averick
 1 Coil 2 1/2 in Manila 93 lb @ 10 1/2 977

Oct 30. 1840

✓ 22 Ship John
2 1/2 up for Cotton ✓ 6.60

✓ 25 Ship Averick
52 lb 3/4 B. R. P. @ 11 1/2 ✓ 598
15 1/2 Manila 37 1/2 @ 10 1/2 ✓ 394
992

7 mo 1. 1840
25 Ship Averick
2 3/4 Manila 95 @ 10 1/2 ✓ 998

✓ 24 Ship Inscalora
1 coil 12 1/2 Rattin 38 lb @ 12 ✓ 456

7 mo 2. 1840
✓ 25 Ship Averick
piece 5 ft 5 1/4 Manila ✓ 284
27 lb @ 10 1/2 ✓ 311
piece 3 1/2 in 27 lb @ 11 1/2

7 mo 3. 1840
✓ 22 Ship John
2 1/2 Manila @ 10 " ✓ 210

7 mo 4. 1840
✓ 25 Ship Averick
1 coil 3 in Manila 11 1/2 @ 10 1/2 ✓ 1176

✓ 24 Ship Inscalora
1 coil 9 1/2 Wormline 19 lb @ 14 " 266
1 " Manila 110 lb @ 11 " 1210
1 " 9 1/2 Wormline 19 1/2 @ 14 " 273
1749

7 mo 8. 1840
✓ 24 Ship Inscalora
12 coils Manila Lines
93 102 91 95 94 90
93 95 95 96 94 91 112 1/2 @ 15 ✓ 169 05
3 coils Fair Lines 133, 126, 129 388 lb @ 16 ✓ 62 98
23113

✓ 25 Ship Averick
1 coil 3 in Fair Edge 157 lb @ 11 1/2 ✓ 1737
3 1/2 in Bolt Rope 28 lb @ 11 1/2 " 382

7 mo 10. 1840
✓ 15 C. R. Tucker
for 1 coil Fair Towline
137 lb. (1 cover) ✓

✓ 25 Ship Averick
29 lb 3 1/4 in Bolt Rope @ 11 1/2 334
65 " 2 1/4 " " @ 11 1/2 748
1082

✓ 24 Ship Inscalora
15 Coils for Lines (Cot) ✓ 3

7 mo 13. 40
✓ 24 Ship Inscalora
2 1/2 Manila 88, 88, 85 lb
2 1/4 do 72 3333 @ 11 ✓ 5663

✓ 26 Ship Francis
32 lb 3 1/4 B. Rope lb
55 1/2 " 18 1/2 Rattin 151 @ 11 ✓ 16.61
63 1/2 lb for 3

July 15, 1840

✓ 26 Ship Frances
19th Bock Rope @ 11 ✓ 209

✓ 22 Ship John
2 1/2 in sp 65th @ 11 ✓ 715

✓ 24 Ship Incaulosa
for manilla 118. 117. 111. 70 70 70
18 1/2 10. 6 1/2 6 1/2 3 1/2 2 1/4 2 1/4 3 74 2 1/2
10 1/2 8 1/2 8 1/2 8 1/2 8 1/2 7 1/2 7 1/2 = 586
57. 45. — 102
143 @ 11 ✓ 15730
Pine Ridge. 240. 200. 98. 538 @ 12 ✓ 6456
" Rattin. 55. 52. 60. 59 = 226
" Spun Yarn 65. 59. 70 194
" Rattin 15th 47. 46. 93513 @ 12 ✓ 6156
Manilla Rattin. 230. 225. 455
60 lb hindstower 410th 410 865 @ 11 ✓ 9515
1 Coil 1/2 in Pin Rope 350 @ 12 ✓ 4200
2 " Wormline 28. 19 — 47 @ 14 ✓ 658
Pin Lines 130. 128. = 258 @ 16 ✓ 4128
Manilla 91. 90. 91. 96 96 91 555 @ 15 ✓ 8325
8 Covers @ 20 160
553 28

18 Marc Dr.
2 Coil Manilla Line 32 64th @ 12 ✓ 774

✓ 15 C R Tucker Cr
1 Coil 1/2 in Pin Rope 350 @ 12 ✓

✓ 3 J & J Howland May
Manilla 2 in 2 3/4 41
63. 96. 159 @ 11 ✓ 1749

✓ 20 Ship Incaulosa
Manilla 2 1/2 80. 81. 161 @ 11 ✓ 1771
" 12th 30th @ 11 ✓ 330
437 1/2 lb Bolt Rope 4
119 1/2 in sp Yarn 355 7 @ 12 ✓ 6684
8785

✓ 15 C R Tucker Cr
By 437 1/2 lb B Rope 437 1/2
159 1/2 in sp Yarn 119 1/2
159 1/2 in Pin Rope 159 ✓

18 Marc Dr
for 159 lb Pin Rope @ 15 ✓ 2385

July 15, 40
✓ 15 C R Tucker Cr
for 4 Coils Tarr Tordine
130. 131. 127 127 = 515 1/2
4 Covers

✓ 22 Ship John
for 72th in Rope @ 11 ✓ 792
30th in " @ 11 ✓ 340

July 16, 1840
✓ 25 Ship Avicula
4 coils 2 1/2 in manilla
82. 84. 84. 82 = 332 @ 10 1/2 ✓ 3486

7mo 16/40

✓22 Ship John
40 ft 4 in Rope @ 11 " 770

✓25 Ship Averick
Manilla 3 in 117 (2 3/4) 97 94 96 3
93. 92 98 (2 1/2) 83 88 (2 1/4) 70 71 3
(2 in) 61. 63. 61. 66 (1 3/4) 54. 56. 54 51. 3
1465 ft @ 10 1/2 " 15383

And Edge.
(4 in) 315. (3 1/4) 233. (18 ft) 48. 53
(15 ft) 46. 47 (12 ft) 38. (9 ft) 28. 2
Sprung Dam 60 61. 72. 64. 2065 ft @ 11 1/2 " 12248

Manilla Falls. ~~201.~~ 405 ft @ 10 1/2 " 2150

✓22 Ship John
23 1/4 in. Rope 124 ft @ 11 " 1364

✓25 Ship Averick
21 ft 9 in Wormline @ 14 " 294

18 Motor or
for 6 1/2 ft S. Line @ 12 " 738

Ship Averick or
Wood 204 ft cutting Ball @ 10 1/2 " 2148

7mo 17. 1840
✓22 Ship John
2 in Spr Dam 63 ft @ 11 " 693
1 Coil 2 1/2 in Rope 97 ft
Piece 3 1/2 " 28 125 ft @ 11 " 1375
2068

7mo 18. 1840

✓26 Ship Frances
for Wormline 6 ft. 2 1/2 - 2 1/2 = 5 ft 13 " 663
Rattin 1 ft. 27 ft. @ 11 " 297
Sprung Dam 2 in 63. 66 68
3 1/2 in. 66. 61. 66. 74. 68. 57. 71. 60 } 720 ft @ 11 " 7920
8880

✓22 Ship John
2 1/4 in Tar 77 ft @ 11 " 847

✓26 Ship Francis
23 ft B Rope @ 11 " 253
do @ 11 " 77
2 coils Rattin 57 ft @ 11 " 627
1 a 12 ft Wormline 19 ft @ 13 " 247
1204

7mo 20. 1840

✓16 Ship R. Dyer or
for 1 Coil 12 ft Wormline 18 1/2 ft

7mo 21 00
✓26 Ship Francis
Tar Rope 4 3/4 in 111 ft @ 11 " 1221
" " 6 1/2 in 388 " @ 11 " 4268
5489

7mo 22 1840

✓22 Ship John
1 Coil 9 ft Rattin 28 ft @ 11 " 308

✓25 Ship Averick
16 ft 3 1/2 in Rope @ 11 1/2 " 184

7mo 23. 1840

✓24 Brig Inno
for 3 Cts Spunkham $\frac{15}{64} = 1958 @ 10\frac{1}{2} = 2047$
1 coil Womline 9th 20th @ 13 = 260

✓15 Chr R Pucker
for 1 coil 5/4 in Cutting Ball
20th

✓25 Ship Abwick
Manilla $\frac{27}{95}, \frac{27}{65}, \frac{27}{66}, \frac{27}{88}, \frac{27}{85}, \frac{27}{84}, 388 @ 10\frac{1}{2} = 4074$

✓22 Ship John
for 1 cl 12th Manilla 27th 20 = 270

✓11 John Eliza Mcolls
9th manilla @ 11 = 99

7mo 24. 1840

✓24 Brig Inno
for 3 Cts edge. $\frac{3}{143}, \frac{27}{114}, \frac{27}{97}, \frac{27}{84}$
(34th) 67.61. = 566th @ 10 $\frac{1}{2}$ = 5943
24th 4in. 100th @ 10 = 1050

✓15 Chr R. Pucker or
for 24th 4in Rope 100th = 6993

✓24 Brig Inno
for 1 coil 3/4 in Rope 2558
piece 5/4 in. " 282
517 @ 10 $\frac{1}{2}$ = 5428

25

✓24 Brig Inno
for 1 coil 2th sp 261 = 641

✓15 Chr R. Pucker or
for 1 coil 2th sp 261 = 641

✓17 Moor's Republic
3th sp Jan 60 61 = 121 @ 11 $\frac{1}{2}$ = 1392
34th 13. Rope @ 11 $\frac{1}{2}$ = 391
22 " 5 in Rope @ 11 $\frac{1}{2}$ = 253
12 " 6th Womline @ 14 = 168
92204

✓22 Ship John
Womline 30th @ 14 = 420

7mo 27. 1840

✓26 Ship Frances
27th 13th Rope @ 11 = 297

✓11 John Eliza Mcolls
for 17th Manilla @ 11 = 187

✓17 Moor's Republic
12th 13th 34th @ 28 = 308
3 1/2 in Lanyard 92th @ 11 = 1012
4 " 5th 20 " " = 220
1540

✓25 Ship America
27th 13th Rope @ 11 $\frac{1}{2}$ = 311

7m 28.40

✓25 Ship Aweick
Alg Rattin 15th
1st 17th Rope 60 75th @ 11 1/2 863

✓24 Brig Immo
1st 9th Rattin - 29th @ 10 1/2 304

✓25 Ship Aweick
Manilla 3in .23 1/2 2 1/2 4 1/4
117. 91. 80. 224. 512 11 1/2 5376
Stump edge 23 1/4 2 1/2
114. 92 = 206 1/2 11 1/2 2369
Manilla
1 Coil 4 1/2 in for Guy 254 lb @ 10 1/2 2667
104 12

✓15 C. R. Inetta
By 1 Coil 4 1/2 Manilla 254 lb

✓24 Brig Immo
3 1/4 in Rope 83 lb @ 10 1/2 872

7mo 29. 1840
✓25 Ship Aweick
15th Manilla 37 lb
13 1/4 " 49 1/2 86 @ 10 1/2 9.03

✓24 Brig Immo
9th Normline 19 lb @ 13 2.47

✓22 Ship John
3 1/2 Cordage 203 lb @ 11 22.33

✓25 Ship Aweick
1 Coil Stump Towline
132 lb @ 16 1/4 2112
Cora for do 20

7mo 30. 1840
✓22 Ship John
1 Coil 3 1/4 in Rope
246 lb @ 11 27.06

✓16 C. R. Inetta
By 1 Coil 3 1/4 Rope 246 lb

✓24 Brig Immo
2 3/4 Manilla 95 lb @ 10 9.50

✓25 Ship Aweick
for 1 coil Paid Line 130 lb @ 16 1/2 2080
1 Cora for do 20
2100

✓22 Ship John
Paid Rope 12th 38.3in 152. 190 lb @ 11 2090

✓24 Brig Immo
18th Rattin
39 lb @ 10 1/2 410
2 3/4 Manilla 93 lb @ 10 930
13.40

✓25 Ship Aweick
12 1/2 5 in Rope
77 lb @ 11 1/2 886

7 mo 31, 1840

✓24 Brig Inno
1 coil 3¹/₂ in Sp 64 1/2 @ 10 1/4
4 1/2 coils 8 in Block Staps 57 1/2 @ 11 1/2 ✓ 1271

✓22 Ship John
Rattin 15 coils 47.48 — 95
12 " 383 133 @ 11 ✓ 1463

✓17 Schoof Republic
2 9/16 in (manilla)
1 1/2 in @ 114 3/4 ✓ 325

✓22 Ship John 8 mo 4, 1840
1 coil 3 1/4 in Spun Yarn 13 @ 11 ✓ 6.93

✓Void 1 Brig Inno
6 manilla Tournies
103. 92. 95. 91. 95. 94 is 570 1/2 @ 12 1/2 6840
6 Cores for do @ 20 120

✓24 1 Brig Inno
3 1/2 in Tournies
135. 134. 128 is 397 1/2 @ 13 1/2 5360
3 manilla Tournies
103. 91. 95 is 289 1/2 @ 12 3468
6 Cores for abou @ 20 120
789.48

✓26 Ship Francis
38 1/2 coils 1/2 in Stay 445 1/2 @ 11 ✓ 4895

✓22 Ship John
2 1/2 in Sp 57 1/2 @ 11 ✓ 627

✓26 Ship Francis
1 coil Bolt Rope Ea
2 in 2 1/4 2 1/2 2 3/4 3 in 3 1/2 4 in
64. 82. 78. 94. 111. 166 256
3 pieces do 141 1/2 is
992 1/2 @ 11 1/4 10912
2 coils 3 1/2 in Sp Yarn
57.50 — 107 1/2 @ 11 ✓ 1177
120.89

✓24 Brig Inno 8 mo 5, 1840
1 coil 9 1/2 in Rattin 25 1/2 @ 10 1/2 ✓ 268

✓24 Brig Inno 8/6. 40.
1 coil 2 1/4 in 97 1/2 manilla @ 10 ✓ 970

✓26 Ship Francis
2 coils Spun Yarn 59 1/2 @ 11 1/2 ✓ 1309

✓22 Ship John
1 coil 3 1/4 in Spun Yarn 61
6 1/2 coils 8 in Block Staps 94 155 @ 11 1/2 ✓ 1705
8 mo 7, 1840

✓26 Ship Francis
3 1/2 Cordage 220
3 3/4 do 259
2 3/4 do 118
2 do 143
2 1/2 do 93
2 1/4 do 78 1/2 @ 11 1/2 ✓ 100.21

8 Mo 7. 1840

v26 Ship Francis
for 2nd Cordage 70
13 1/4 " do 59 1/2
4 1/2 " do 350
479 1/2 Hs e 11 1/2 V 52 75

v16 C. R. Incker Cr
By 1 Coil 4 1/2 in Sanyard 350 Hs V

v24 Brig Inno
18th Rattan 51 Hs
3 1/2 Sp Lm 57 108 Hs e 10 1/2 V 11 34
2 1/4 Manila 75 168 Hs
2 3/4 do 93 e 10 V 16 80

8 Mo 8. 1840
v26 Ship Francis Hs
22nd Sp Lm 64.59. 123 e 11 1353
2nd do 56 e 11 616
1969

8 Mo 11. 1840
v22 Ship John
Bolt Rope
3 3/4, 3 1/2, 3, 2 3/4, 2 1/2, 2 1/4
196, 166, 111, 102, 79, 78
2 1/4 2 2 pieces
80 64 54, 21 is 951 Hs e 11 V 104 61

v18 Mds dr
for 5 Coils Pt Rope
45, 43, 44, 41, 42 - 215 Hs e 14 1/2 V 30 10

v26 Ship Francis
4 3/4 in Rope 100 Hs @ 11 1100
15th Rattan 47 " e 11 517
2 3/4 Manila 95 " e 10 950
1250 67

8 Mo 12. 1840
v22 Ship John
23 Hs 2 1/4 Rope e 11 2, 53
100 3 1/4 in Spm Lm 66 1/2 @ 11 7437
985

v26 Ship Francis
7 1/2 H 6 1/2 in Rope 101 Hs e 11 1111
3 3/4 in 264 Hs e 11 1/2 2904
4015

8 Mo. 13. 1840
v26 Ship Francis
Manilla 3 in 3 1/2 Hs
113, 157 = 270 e 10 2700
20 H 4 1/2 Manila 81 e 10 V 810

v15 C. R. Incker Cr
By 4 1/2 Manila 81 Hs V

v24 Brig Inno Cr
By 119 2 1/2 in Rope 47 Hs
1 Coil 2 1/4 " " 97 144 @ 10 1/2 V 1512

8 Mo 14. 40
v26 Ship Francis
1 Coil 5 1/2 Rope 222 Hs @ 11 2442

8 Mo 15. 1840

✓19 C. R. Lamm & map P.C.C.
for 1 Coil 66 lb 5 $\frac{3}{4}$ Lanyard
596 Hs

✓24 Brig Lino
for 187 Hs 1 Bolt Rope @ 10 $\frac{1}{2}$ 1964
52 $\frac{1}{2}$ " " " @ 10 $\frac{1}{2}$ 552
66 $\frac{1}{2}$ " " " @ 16 1064
3580

✓26 Ship Frances 8 Mo 18. 1840
12 Hs . 9 $\frac{1}{2}$ in Pendant 349
6 in Block Strap. 85
8 in " " 64
3 $\frac{1}{2}$ in Rope Yarn 58
156 @ 11 " 5016

✓22 Ship John
1 $\frac{3}{4}$ Manila 51 Hs @ 10 510

✓15 C. R. Ineth
for 7 Coils 3 Hs 1 $\frac{1}{2}$ in Yarn
63. 65. 64. 68 $\frac{1}{2}$ 57 $\frac{1}{2}$ 70 56 $\frac{1}{2}$ 3
444 $\frac{1}{2}$ Hs

✓26 Ship Frances
for 12 Hs the Mountain
19 Hs @ 13 $\frac{1}{4}$ 3247

✓22 Ship John
1 Coil 2 $\frac{3}{4}$ in Manila
93 Hs @ 10 930
9 Hs the Rattan 29 Hs @ 11 319
Pierin 20 Hs @ 11 " 220
1469

✓16 Ship Flora
27 Hs Manila @ 11 " 303

✓22 Ship John 19 Hs
12 Hs the Manila 28 Hs @ 10 280
4 Coils Manila
3 $\frac{1}{2}$ 113. 2 $\frac{1}{4}$ 95. 2 $\frac{1}{4}$ 84. 71 = 363 @ 10 3630
3910

✓26 Ship Frances
101 15 Hs Rattan 35 $\frac{1}{2}$ Hs @ 11 " 391
1 " 18 Hs Wormine 17 Hs @ 13 " 221
Manilla
2 $\frac{1}{4}$ 2 $\frac{3}{4}$ 3 $\frac{1}{4}$ 3 $\frac{1}{4}$ Hs
70 96 136 138 440 @ 10 440
5 Hs in Bob Stay 60 Hs @ 11 660
5672

✓22 Ship John 21 Hs
1 Coil 2 $\frac{1}{2}$ in Manila 88 Hs @ 10 " 880

✓26 Ship Frances 22 Hs
2 Coils 2 $\frac{1}{2}$ in Manila 82
3 in 166 @ 10 " 1660
111 @ 10 1110
2770

✓18 Note on L. Linn @ 12 $\frac{1}{4}$ 738

8 Mo 22^d 1840

✓ 22 Ship John

15 7/8 3 1/4 B. Rope 38 H c 11 ✓ 418

✓ 26 Ship Francis

6 Star Towlines 138, 128

130, 135, 130, 127 = 788 H c 13 1/2 10638

22 Manila Towlines

91, 94, 94, 94, 93, 92, 92, 90, 94, 94

96, 95, 95, 91, 94, 92, 90, 93, 93

95, 94, 96 = 2052 H c 12 1/2 24624

28 Covers for do c 20. 5.60

33 1/4 B. Rope ✓ 358.22

28 H c 11 ✓ 308

1 Coil 66 lb 5 1/4 Rope 50 H c 11 55.-

3 m Cutty Gravelly Sprick

23 1/2 228, 232 = "37 H Each" 6970

697 H c 10

2 1/4 Manila 67 H c 10 670

134 48

8 Mo 25. 1840

✓ 26 Ship Francis

4 m Towline 91 96 96 96 379 H c 12 1/4 1548

1 Star do 131 " c 13 1/2 1769

5 Covers for do c 20 100

Manilla Rope

4 m 3 1/2 3 1/4 3 1/4 3 1/4 H

210 160 137 135 135 = - 777

23 1/4 in 23 1/4 " { 2 1/2 88 88 86 84 5

92, 95, 94, 101, 77 1/2 81, 84, 82. } 1.052 1/2

2 1/4 in

70, 68, 68, 71 1/2, 69, 70, 74, = 490 1/2

13 1/4 in 2 in

49, 60, 61, is 170 2490 H c 10 2490

Cordage

3 1/2 in 2 1/2 3 in

225, 97 140 is 462 H

Ratline

18 the 52 1/2 50 1/2 103 H

15 " 47, 48. - 95

Manilla 660 H c 11 7260

12 the 9 the 4 the

19 19 1/2 23 = 61 H c 10 3

3 m Sp 4 m

66 66 1/2 66 67 1/2 = - 266

2 m do 48, 60 = 108

37 1/4 H c 11 4114

✓ 15 Chat R. Tracton

13 1 Coil 3 in Rope 140 H c 11 417.23

1769 434, 91

Ship Francis

31 H 3 1/4 in Both Rope @ 11 341

135 H 3 1/4 " " @ 11 1485

35 H 4 1/2 Manila @ 10 350

2176

✓ 22 Ship John

1 Coil 1 1/2 Manila 43 H c 10 430

8 Mo 28. 1840

✓ 26 Ship Francis

45 lb 3 in B. Rope 96 H c 11 10.56

8 Mo 29. 1840

v22 Ship John
2 1/2 M Apr Can 55 lb e 11 1605

v17 Brig Inna
112 lb B Rpu e 11 12.32

v26 Ship Frances
2 1/2 Manila
86.84.86 = 256
2 1/4 do 71.73. is 144
80 400 H e 10 400
2 1/2 Manila 88 168 " e 10 1680
2 " 61.62 = 123
3 1/4 " 127 250 H e 10 250
13 1/4 " 55 " e 10 550
2 " 63 " e 10 630
9360

8 Mo 31. 1840
v21 Ship Lalla Rookh
(Capt of Rpu & Morgan)
for 70 Ratten 7 1/2 in Shrouding
1070 H e 11 11770

v15 C. R. Tucker Cr
By 10 Coils 3 1/2 M Apr Can
for Bin 601 - H -

v22 9 mo 2 1840
Ship John
9 in Towline 101.93.90
94.91.92.92.91.93.
837 H e 12 11718
9 Coils for do e 20 180
3 3/4 Stamp 255
15th Ratten 47 48 - 95
18 " do 52 H
12 " do 34 436 e 12 4796
Wormline
12th 6th 23 is 40 H e 14 560
Manilla 207 99 = 306 e 10 3060
203.14

v21 Ship Lalla Rookh
for 2 coils Wormline
15th 17. 9th 18th = 35 1/2 H e 13 462

v22 Ship John
3 1/2 M Apr Can 58 e 11 638

v6 9 mo 3 1840
G. V. Bantson Son on ap P.C.C.
173 H 6 1/4 in Rope H
185 " 3 1/4 " do 542
184 " 3 1/4 " do 3

v17 Brig Inna
13 3/4 in Rope 115
1 1/4 in " 62
2 1/2 " 51 1/2
228 1/2 H e 11 2514

Jan 4. 1840

✓ 21 Ship Lalla Rookh
for 2 coils 12th Nomenclature
14 1/2. 17 = 31 1/2 @ 13 ✓ 4.10

✓ 15) CR Tucker Cr.
By 1 coil 4 1/2 Manila 245 lb ✓

✓ 17) Shrop Republic
12 1/2 1/2 Manila 46 lb @ 11 ✓ 5.06

✓ 22) Ship John Cr.
By 120 lb B Rope net @ 11 ✓ 13.20
Jan 7th 1840

✓ 21) Ship Lalla Rookh
19 lb 2 1/2 Rope @ 11 2.09
1 coil 4 in do 264 lb @ 11 29.64
1 " 15th Rattan 47 lb @ 11 5.17
Piece 3 1/4 in Rope 36 lb @ 11 3.96
" " " 36 lb @ 11 3.96
38.3 ✓ 44.22

✓ 23) Ship Young Phoenix
for 1 coil 3 1/2 Manila 149
1 " 3 " 111 260 lb @ 11 ✓ 28.60
Jan 10. 1840

✓ 15) CR R Tucker Dr
for 3 coils 2 1/2 Rope 65. 63 1/2. 63 1/2 191 1/2 lb
3 " 2 3/4 " 91. 94. 91 = 276 1/2 lb
4 " Point Rope 46. 45. 43. 44 = 179 lb ✓

✓ 17) Ship Anno
for Rice Tai Rope 30
1 coil 12th " 31. 11 lb @ 11 ✓ 6.71

✓ 17) Ship Anno Jan 12. 1840
7th Rope @ 11 ✓ 7.77
5m Towline 969 102 ✓ 65.00
103 102 is 500 lb @ 13 1/2 ✓ 1.00
5 Cores @ 11 ✓ 5.50
1 entry Fall 210 @ 10 ✓ 21.00
2 1/2 lb Sp 5 1/2 3 119 lb @ 11 ✓ 13.09
12th Rattan 36 lb @ 11 ✓ 3.96
9 " 28 1/2 65 " @ 11 ✓ 7.15
4 " Nomenclature 19 ✓ 1.90
6 " do 24 43 " @ 14 ✓ 6.02
114.03

✓ 18) Man dr
for 1 coil M.L. Line
26 lb @ 12 ✓ 3.12

✓ 21) Ship Lalla Rookh Jan 15. 1840
3 1/2 lb Sp 5 1/2 119 lb @ 11 ✓ 13.09
12th Manila 26 " @ 10 ✓ 2.60
28.69

✓ 18) Man dr
for 48 1/2 lb P. & B Rope @ 14 ✓ 6.79

✓ 21) Lalla Rookh
14 lb 2 1/4 B Rope @ 11 ✓ 1.54

9 Mo 16. 1840

v15 C. R. Tucker Jr
 for 1 Coil 3 in sp Lane 62 lb
 17th " 10 64 1/2 64 1/2 58 63 58 1/2 62 1/2

v23 Ship Young Phoenix
 1 Coil 3 in sp Lane 64 lb @ 12 1/2 7.68

v18 Mds On
 for 1 Coil 4 1/2 in P. Paper @ 14 1/2 6.23

v22 Ship John
 2 1/2 Manila 81 163 @ 10 16.30
 3 in sp Lane 62, 61, 63 - 5 H
 2 in do 58, 57, 57, 12 3370 @ 11 40.70
 59

v18 Mds On
 for 7 Coils Point Paper
 39, 44, 45, 44, 44, 46, 47
 307 H @ 15 46.05

v18 Mds On
 for 2 Coils Lane Line
 28, 28 in 56 H @ 12 1/2 3 6.72

v23 Ship Young Phoenix
 for 14 H Manila @ 11 1.54

v22 Ship John
 2 3/4 Cordage 115 H @ 11 12.65
 Manila
 3 in 2 3/4 2 1/2
 115 = 92.98 = 83.85 = in 473 H
 2 1/4 in 2 in 1 3/4 in
 69.69 = 61.65 = 56 in 320
 4 inch 202
 995 H @ 10 99.50

Stump
 2 3/4 in 2 1/2
 114 100 in 214 H
 3 in 2 in
 62.60 = 57 56 in 235
 Rotten 18th 9th
 53 28 in 81
 530 H @ 11 58.30

Manilla Towing
 94 96 100 96 95 99 in
 580 H @ 14 4 8.20
 + Stump do H
 6 Covers @ 20 1.00
 252.85

C. R. Tucker Jr
 By 1 Coil for Towing

v23 Ship Young Phoenix
 7 H B. Paper @ 12 1/2 84
 15 H " " @ 12 3
 13 1/2 H Ceiling
 18 H Monline @ 14 44
 3 1/2

9 mo 19. 1840

- ✓ 15) C.R. Tucker Cr
for 1 coil 9th Rattin 278 ✓
- ✓ 23) Ship Young Phoenix
for 1 coil 9th Rattin 278 at 2 ✓ 5 24
- ✓ 4) Sloop Republic
(21st) for 4th 3in Manila all ✓ 4 62

9 mo 23. 1840

- ✓ 21) Ship Lalla Rook
for 2 1/4 in 13th Rope 79
2in u u 28 10 1/2 all ✓ 11 77
- ✓ 23) Ship Young Phoenix
1 coil 3 1/2 in 4th 6th 12 ✓ 7 64
1 coil Wormline 28 1/2 c 14 ✓ 3 92
- ✓ 15) C.R. Tucker Cr
By 1 coil 9th Rattin 28 ✓
- ✓ 4) Cook & Hudson
for 2 coils 1st Rope 4 1/2 4 3/4 88 1/2 at 15 ✓ 13 20

9 mo 26. 1840

- ✓ 24) Ship John & Edward
7 coils 3 1/2 in Sp Gam 14
61 64 64 62 58 64 61 = 434
14 coils 2 1/2 in do
60 68 58 66 = 252
15 1/2 in Rattin 45
2 1/4 in Rope 80
81 1 1/2 c 12 ✓ 97 32
- Wormline
2 1/2 6th 9th
12. 24. 25. 21 = 82 1/2 c 14 ✓ 11 48
108 80

- ✓ 15) C.R. Tucker Cr
for 3 1/2 in Rope 202
3 1/4 " do 182
9th Rattin 29
12 " do 34 34 34 = 102 ✓
15 " do 47 1/2 47 1/2 95 ✓
3 1/2 in Sp Gam 66 1/2 67 1/2 68 1/2 60 1/2 = 258 is 868 1/2
- Rope 2 3/4 93
2 1/2 80 is 173 "
- Point Rope 44 47 1/2
40 42 1/2 is 174 "
- 6th 9th 12th
Wormline 24 17 15 is 56 "

- 23) Ship Young Phoenix
1 coil 3 1/2 in Sp Gam 64 c 12 7 68
1 1/2 in Wormline 13 1/2 c 14 1 82
9 50

9 mo 29. 1840

- ✓ 24) Ship John & Edward
for 6th 8in Block Strap 212 ✓ 7 82

9m^o 29. 1840

v23 Ship Young Phoenix
 Cordage 5 in 4 1/4 3 1/4 3 1/4
 \$15 7/8 29 1/2 18 1/2 70 0005
 3 Pieces
 88
 1093 @ 12 = 131.16
 9m^o 30. 1840

v12 James Scoulott
 for 8 Batts 8 in Block Strap 107 1/2 @ 12 = 1284

10m^o 2 1840
 v15 C. R. Incku Dr
 for 1 Coil 9 ths Wormline 19 1/2 Hs
 13 Batts 8 in Block Strap 189 1/2 Hs

v18 Merchandise
 for 45 Hs Bolt Rope @ 12 = 540

10m^o 3
 v15 C. R. Incku Dr
 for 6 ths Wormline 22 1/2 @ 23 1/2 = 46 Hs
 9 " do 19 65
 3 1/2 Rope 214
 3 1/4 " 186
 400
 465 Hs

10m^o 5. 1840
 v21 Ship Isaac Rookh
 1 Coil 6 ths Wormline 25 Hs @ 13 1/2 = 325
 9 Hs 1 Bolt Rope @ 11 = 99
 424

v11 Sch Eliza Neill
 10 1/2 2 3/4 Rope 18 Hs @ 9 = 225
 40 2 3/4 Manila 52 @ 11 = 572

v18 Amase Sch Isaac Rookh
 for 38 Hs 3 in Manila @ 11 = 418

v15 C. R. Incku Dr
 for 1 Coil 10 ths Wormline 96 Hs

10m^o 6. 1840
 v21 Ship Isaac Rookh
 Rattan 9 12 18 Hs @ 33 = 120 @ 11 = 1320

10m^o 7. 40
 v15 C. R. Incku Dr
 for 2 Manila Towlines
 9 1/2 96 190 Hs @ 3 = 3

v18 John Sch Isaac Rookh
 10 Hs 3 in edge @ 12 = 120

v11 Sch Eliza Neill
 37 Hs Manila @ 11 = 407

10m^o 8. 1840
 v23 Ship Young Phoenix Dr
 18 Hs Rattan 58 1/2 - 105 @ 12 = 1260

v15 Ch R. Incku Dr
 for 12 ths Rattan 37 33 1/2 = 70 1/2 Hs

^{1/8} mase ~~10 H~~ ~~Sp Br~~ Cordage } 1 3/2 c 12 ✓ 1.62

✓ 1.62

✓ 8.14

430
57.24

Cor 3.2
11 M c

u 1.98

$\begin{array}{r} 79 \\ 2520 \end{array} \vee 2520$

770
1490

1513
27

10 mo 19. 1840

C. R. Tucker Cr

v15 By i Coir 3 3/4 Manila 254 H

v23 Ship Young Phoenix
for 17 3/4 Rope 32 lb c 12 $\sqrt{384}$

10 mo 26. 1840

v23 Ship Young Phoenix
99 Hs 3 3/4 Rope }
56 Hs 8 in Black Strap } 155 Hs @ 12 $\sqrt{1860}$

27th

v4 Cook & Stoddon
12 H 7 Bolt Rope c 13 $\sqrt{156}$

v23 Ship Young Phoenix
for 6thd Wapaham
24 Hs c 14 $\sqrt{336}$

11 mo 2

v23 Ship Y. Phoenix
2 1/4 Rope 80 H c 12 $\sqrt{96}$

11 mo 3. 1840.

v4 Cook & Stoddon
for 12 Coils Point Rope
44 1/2. 45. 44. 44. 44. 44 1/2 }
40. 41 1/2. 44. 39 1/2. 41. 41. }
10. 513 Hs @ 16 " $\sqrt{8208}$
1 Coil 3 3/4 in Black Rope 158 Hs @ 14 " $\sqrt{2212}$

v4 Cook & Stoddon Cr
By 187 Hs 1 Bolt Rope
52 1/2" Sp Gun
66 1/2" Point Rope c 15 $\sqrt{997}$
A Briz memo 8 mo 15. 1840

v19 C. R. Searns on a/c P. C. Co.
1 Coir 3 3/4 Tang Rope 186 H $\sqrt{}$

11 mo 5. 1840

v15 Chas R Tucker
32 1 3/4 B Rope 103 $\sqrt{}$
1 Coir 3 1/2 do (157) $\sqrt{260 H}$

v23 Ship Young Phoenix
5 1/4 Manila 120 H c 11 $\sqrt{1320}$
2 thd Casing 12 " c 14 $\sqrt{168}$
 $\sqrt{1488}$

11 mo 24. 1840

v23 Ship Young Phoenix
for 20 Coils M. Tow Line
97. 99. 105. 96. 97. 96. 99. 96. 97. 96. 97
94. 96. 98. 96. 96. 95. 94 95 95
1934 Hs c 13 1/2 $\sqrt{26109}$
~~20 Coils for do c 12~~ ~~1111~~

11 mo 27. 1840

v4 Pope & Morgan
1 Coir 3 1/2 Rope 195 H c 9 $\sqrt{2438}$

11 Mo 30. 1840

v18 Mdn dr
fr 13 th L. Lin e 13 1/2 V 176

v28 Bank Russell
2 coils Sp Gam
66 60 = 126 e 12 1/2 V 1575

v15 CR Tucker Cr
By Rattin
78 th. 58 1/2. 51 1/2 58 1/2
15 th. 49 1/2. 42 1/2
9 th. 28. 26 1/2
is - 315 Hs

v18 Mdn dr
fr 2 coils L. Lin
27 1/2 28 = 55 1/2 th e 13 1/2 V 749
2 coils Sp Sp
41 45 = 86 th e 16 V 1376
21 25

v23 Ship Young Phoenix
fr Boat Rope
3 1/2 75.
3. 54 2
2 3/4 113 19 1/2 Hs @ 12 V 2304

Manilla 2 1/2. 81. 80. (3 in) 115 = 27 1/2 @ 11 1/2 V 3036

12 Mo 1. 1840.
v28 Bank Russell
fr Edge. 3 M. 76. 77. 81. 73. 69. 71. 81.
2 " 61. 55. 64 1/2 @ 12 1/2 8050
Normline 4 th. 18. 6 th. 23 = 41 Hs @ 14 1/2 595
8645

v23 Ship Young Phoenix
fr Manilla
2 1/2 in 8283 868380 = 414
2 " 58 1/2
472 1/2 e 11 5198

Cor dage
1 Coil 4 in 327 Hs
Rattin 18 th 58 1/2 51 1/2 58 1/2 = 168 1/2 "
16. 47. 45. 48 1/2 = 140 1/2 "
12 " 49 1/2 42 1/2 92 "
9 " 28 26 1/2 54 1/2
Sp 1 th 80. 76 = 156
938 1/2 Hs e 12 11262
Normlin 122 " e 14 308
16868

v28 Bank Russell
Normlin
12 th 20 26 = 46 Hs
9 " 19 65 e 14 1/2 V 943

v15 C. & B. Tucker Cr
By Normlin 9 th 19 1/2
12 " 20 26 46 3 65 Hs

12 Mo 2 1840
v28 Bank Russell
for 1 Coil 2 th 20 26
12 1/2 Hs e 14 1/2 V 186

12. Mo. 3. 1840.

v28 Bank Russell
for 1 Coil 2 1/4 Rops 80 lbs c 9 10.-

v2 Ship Oswego
1 Coil 4 in Lanyard 324 lbs 9 40 50
2 " 1 1/2 in Manilla 53 1/2 109 1/2 lbs 11. 12 05

v28 Bank Russell
2 3/4 Rops 86 lbs
1 3/4 " 60 "
2 3/4 " 114 "
3 1/2 " 216 "
3 3/4 " 251, 253 504 "
4 1/2 " 346 434 16 lbs c 9 " 168 25

v15 Chas Tucker cr
By edge 3 3/4 in 251 504
" 4 1/2 346 870 lbs

12 Mo 4. 1840

v28 Bank Russell
for 63 lb 4 1/4 in Rope c 9 7 88
67 lb 5 in " c 9 8 37

v15 CR Tucker cr
By 67 lbs Rope

v28 Bank Russell
15 lbs Manilla 39 lbs c 11 4 29

12 Mo 5. 1840

Mase. v18 Bank Richmond
for 4 Mo Morrellin 18 lbs c 14 1/2 2 61
2 Gn Sp Gam 54 1/2
3 1/4 in Rops 181

235 1/2 c 9 29 44
Richmond Bullock
Providence Agt

Mase. v18 Bank Richmond
2 Coils 2 1/2 Rops 80.79 159
1 " 3 do 138
297 c 9 37.13

v15 Chas Tucker
By 1 " 3 " do 138 lbs

12 Mo 7. 1840

v28 Bank Russell
1 Coil 6 3/4 Rops 66 lbs 108 13
865 lbs c 9

18 Mase. cr
for 1 Coil 27 lb Lane Mar 13 1/2 365

v23 Ship Young Phoenix
for Manilla cutting Ball 215
2 3/4 91. (2 1/4) 83.77 (2 in) 58 3/4 309 1/2
1 3/4 57. 4 in 198. 255 lbs
779 1/2 c 11 8575
Manilla Lines 95. 95 97. 98. 91. = 481 1/2 13 1/2 6494
at Cores do

12m^o 7. 1840.

v23 Ship Young Phoenix
for 2 coils Tar edge. 2 3/4 c 1/2 ^{121 1/2. 101. 222 1/2 c 1/2} $\sqrt{2670}$

v14 Popn & Morgan
2 1/2 B. Rope 80 lb c 9 $\sqrt{10.}$
Poirer Rope
40. 42 1/2 45 = 127 1/2. c 16 $\sqrt{2040}$
3040

12mo 11. 1840

v28 Bark Russell
247 lb 6 3/4 Tar Cadage c 9 $\sqrt{3088}$
2 Yn Sp Gum 61 c 9 $\sqrt{762}$
3851

12m^o 12. 1840
v28 Bark Russell
for 1 coil manilla 3 1/2. 153 lb c 11 $\sqrt{1683}$

v14 Popn & Morgan
15th Rattan 46 1/4 lb c 9 $\sqrt{581}$

v28 Bark Russell
for 52 lb 4 1/2 manilla c 11 $\sqrt{572}$

v19 Delo & R Sawin
3. 5 1/4 in cutting Rattan
211. 207. 211. - 629 lb $\sqrt{}$

12mo 14. 1840
v28 Bark Russell
14 fths 8 1/2 in Stay 244 lb c 9 $\sqrt{3050}$

v14 Popn & Morgan & C & Hinden
for 3 coils Poirer Rope for Ship (mass)
47. 47 1/2 51 = 145 1/2 lb c 16 $\sqrt{2328}$
2 coils 15th Rattan 45 45 $\sqrt{}$
2 " 12 " do 37 1/2 34 1/2 $\sqrt{1629}$ $\sqrt{2025}$

12mo 15 1840
v28 Bark Russell
9th Rattan 29 lb c 9 $\sqrt{362}$
3in Manilla 117 " c 11 $\sqrt{1287}$
5701

v19 Delo & R Sawin
3 coils 12th Rattan ³⁵ 36 1/2 = 106 1/2 lb $\sqrt{}$

v28 Bark Russell
for 1 coil 3 1/2 Tar Rop 229 c 9 $\sqrt{2863}$
24 1/2 in do 95 c " $\sqrt{1188}$
4051

v15 C. R. Tricker Cr
By 24 f 4 in Rope 95 lb $\sqrt{}$
12mo 24th

v14 Popn & Morgan for Mania
2 1/2 Manilla
83. 89 - 172 lb c 11 $\sqrt{1892}$

12th 26. 1840

✓ 19 Delo & R. Sawin

Manilla 2 1/2. 88. 88. 83 }
87. 85. 88. 85. 84 } 688

" 2 3/4 in. 102. 105. 109 }
104. 106. 105. 95. 96 } 822

Cutting Pale 5 1/4. 205. 203. 197 = 605 }
2115

Rattan 15th. 45. 45. 46. 44 1/2 = 180 1/2 }
4 in Manilla 2 1/2 } 422 H

28th.

✓ 19 Delo & R. Sawin
4 coils 12th Rattan

4 1/2
4 1/2
4 1/2
4 1/2 } 176 H

1st 11. 1841

✓ 15 Ch R. Tucker

f edge. 2 in. 55 1/2. 64. 70 1/2 = 190

2 3/4 in. 127
15th 46 1/2
12th 35 1/2
399 H

✓ 18 Michaudre

3 1/2 in Manilla @ 11

" 402

1st 14. 1841

✓ 15 Ch R. Tucker

f 345 @ 5 1/2 Rope

✓

1st 23. 1841

✓ 15 C. R. Tucker

for 3 coils Point Rope
51. 50 1/2 46 1/2 = 148 H

✓

✓ 18 Maltre

f 11th Spun Yarn @ 3
12 1/2 in " " @ 23 1/2 @ 12

✓ 282

1st 25. 1841.

✓ 29 Ship Gratitude

for 1 coil 2 3/4 in manilla 96 @ 11

✓ 1056

✓ 27 Ship John & Edwards

ulge 5 in Rope 206

1 coil 4 3/4. " 408

" 261

3 3/4 232

3 1/4 182

3 147

2 1/2 98

2 1/4 97

2 68

3 in 58. 64. 73 195

2 " 68 1/2 67 1/2 66 1/2 202 1/2

blaze 7 1/4. 241

5 1/2. 115

5. 140 H

2592 1/2 @ 12 31140

1st 28. 1841

✓ 27 Ship John & Edwards

for 3 in 151 - 3 1/4 - 188 is 339

3 1/2. 202 - 3 3/4 - 249 is 451

4 " 276 - 4 1/2 - 345 is 621

2 3/4 100 5th 240 is 340

1751 @ 12 21012

1 Mo 28. 1841

✓27 Ship John & Edward
By 260 lb Rope m^c 12 ✓31.20

2 Mo 4. 1841

✓31 Chas Tucker
for 2 coils 2 3/4 Manila 9 1/8 194 lbs ✓

✓H Cook & Studson
2 3/4 Bolt Rope 116 lbs @ 14 ✓16.24

2 Mo 5. 1841

✓H Cook & Studson
2 Coils Point Rope 483 95 @ 16 ✓15.20

2 Mo 9. 1841

✓31 Chas Tucker
1 Coil 2 1/2 in Spun Yarn 63 lbs ✓

✓31 Chas Tucker

for 1 Coil 1 1/2 in. 35 1/2
1 " 2 in. 67 1/2 103 lbs @ 9 ✓12.88

✓H Cook & Studson
2 Coils Pt Rope
52.51 1/2 = 103 1/2 @ 16 ✓16.56
1 Coil 3 1/2 in Bolt Rope 200 lbs @ 14 ✓28.00
1 " 3 1/2 in Sp Yarn 62 lbs @ 9 ✓7.81
52.37

2 Mo 11. 1841

✓32 Brig Elizabeth Matteson
73 lb Bolt Rope @ 14 1/2 ✓10.59
at A B Gifford 3

2 Mo 13. 1841

✓H Cook & Studson
1 Coil 4 1/2 in Bolt Rope @ 16. ✓7.92

2 Mo 18. 1841

✓31 Chas Tucker
2 Coils 2 1/2 in Spun Yarn
62 lbs @ 55 = 117 1/2 lbs ✓
delivered.

2 Mo 19. 1841

✓H Cook & Studson
1 Coil 3 1/2 in Bolt Rope 196 lbs @ 14 ✓27.44

2 Mo 23. 1841

✓31 Chas R Tucker
for 20 Fath. 4 in Bolt Rope 77 lbs
40 " 2 3/4 " " 67 lbs
28 " 2 1/4 " " 59 lbs 183 lbs ✓
3 Coils Point Rope
51.51.50 = 152 lbs ✓
Rattin 9 lbs 27 lbs ✓

✓28 Bank Russell
4 in 3 1/4. 2 1/2
for Bolt Rope. 195.146.90 = 431
79. 64. 46 = 189 1/2
620 1/2 @ 9 ✓77.50
3 1/2 in Spun Yarn 67.67 = 134 lbs @ 9 ✓16.75

✓18 Indse
for 292 1/2 lbs Point Rope @ 16 ✓46.80

2m^o 24. 1841

✓ 12 James Scarlett
for 65 Patts Manila Creaming Ball
475 lbs @ 11 $\frac{1}{2}$ 3225

✓ 29 Ship Gratitude 2/25. 41
1 Coil 4 in Lanyard 263 lbs @ 12 $\frac{1}{2}$ 31.56

✓ 28 Bark Russell
2 $\frac{3}{4}$ in B. Rope 107 lbs @ 9 $\frac{1}{2}$ 1338

✓ 31 Cook & Stuar 2/26. 41
Bark Rope 2 in 64 $\frac{1}{2}$
2 $\frac{1}{4}$ 83
2 $\frac{3}{4}$ 113
Wage. 1 $\frac{1}{4}$ 6 266 $\frac{1}{2}$ @ 14 $\frac{1}{2}$ 37.31

✓ 27 Ship John & Edward 3m^o 1. 1841
10 A 9 $\frac{1}{2}$ in Cut Pendant
212 lbs @ 12 $\frac{1}{2}$ 2544
165 lbs 6 in Rope @ 12 " 1980
61 lbs 5 $\frac{1}{2}$ 8 in " @ 2 " 732
438 52.56

✓ 28 Bark Russell
1 Coil 15th Rattin 49 lbs @ 9 " 613

✓ 32 Brig Elizabeth - Newport
for 10 Patts 3 $\frac{1}{4}$ in B. Rope
23 $\frac{1}{2}$ lbs @ 14 $\frac{1}{2}$ 341

✓ 29 Ship Gratitude
2 $\frac{1}{4}$ in Edge 109 lbs @ 12 " 1308

✓ 29 Ship Gratitude 3m^o 2. 1841
Spunkham 66. 53 = 119
15th. 47 $\frac{1}{2}$ 166 $\frac{1}{2}$ @ 12 $\frac{1}{2}$ 19.98

✓ 28 Bark Russell
2 $\frac{1}{4}$ Manila 115 @ 11 " 781
9th Nornline 19 lbs @ 14 $\frac{1}{2}$ " 276
1057

✓ 29 Ship Gratitude
29 lbs 3 in Rope @ 12 3.48

X 3m^o 4. 1841
~~Bark Russell~~
~~20 3rd B Rope~~
~~20th 3rd do~~

X ~~GR Grates~~ X
~~By 20 3rd B Rope~~
~~20th 3rd do~~

✓ 28 Bark Russell
65 lbs 3 $\frac{3}{4}$ B. Rope @ 9 $\frac{1}{2}$ 813

✓ 31 Ch R Tucker 3m^o 5. 1841
for 27 faths 6 in Rope 275 lbs
delo' Amber

3^{mo} 8. 1841

~~Edw~~ Manchester
 Paid 70th manilla Ball @ 12 " 840

✓ 18 Mase
 f 70th manilla Ball @ 11 " ✓ 770

3^{mo} 11. 1841

✓ 28 Bark Russell
 f 12 Patts 4/10 Pendants 256
 Blockstraps 6u 69
 " " 8u 72
 3/4 in Spun 68
 465 29 " ✓ 5813

✓ 18 Mase on
 for 195th Pins Rope @ 16 ✓ 3120

✓ 29 Ship Gratitude
~~for 90th Bolt Rope @ 14~~
 for 90th Bolt Rope @ 14 1/2
 of Cook & Hudson 3 3/4 in 3 ✓ 1260

✓ 14 Cook & Hudson Cr
 By 90th B Rope @ 14 1/2 ✓ 1260

✓ 29 Ship Gratitude
 for 2 3/4 B Rope 100 3 217
 3 in do 123
 2 1/4. 35 = 35
 2 " 58 1/2
 3 1/2 " do 84 = 51 1/2 ✓ 7245
 1 Coil Spun Cam 75 1/2 @ 12 ✓ 906
 90 Patts 4/10 in Spun 1181 @ 12 14172
 223 23

3^{mo} 12. 1841

~~Edw~~ Howland & Stacey
 11 B 1 3/4 Manilla for Smoothing
 Rocks @ 11

✓ 28 Bark Russell
 1 Coil Manilla Line 96th @ 14 " ✓ 1344

3^{mo} 17. 1841

✓ 29 Ship Gratitude
 13 1/4 Manilla 51th @ 11 ✓ 561

✓ 28 Bark Russell
 83th 3 & 3 1/2 B Rope @ 9 ✓ 1038

3^{mo} 20. 1841

✓ 14 Cook & Hudson
 f 10 1/2th 13 1/4 Bolt Rope @ 14 " ✓ 147

✓ 27 Ship Inot Edwards
 1 Coil 18th Ballin 49 1/2th @ 12 " 594
 1 " 4th Wormline 16th @ 14 ✓ 224
 818

3^{mo} 22. 1841

✓ 27 Ship Inot Edwards
 for Manilla 73. 59. 36 1/2 @ 18 1/2
 1 1/4 50th 50. (3u) 123. 119. 120 @ 12 1/2 344 975 10725
 (3) 115. 114. 115 344 975 10725
 1 Coil 9th Wormline 24 1/2th @ 14 343
 1 " 2nd Cordage 73th @ 12 876
 11944

3m^o 22. 1841

✓29 Ship Gratitude
for 11 days 2 1/2 Cds 20 lbs @ 12 " 240
Normine 12 lbs 20 lbs @ 14 " 280
520

3m^o 23. 1841
Vine Sabod Chan

✓18 Ware
33 1/2 lbs Manila Ball @ 12 " 369

✓27 Ship John & Edmund
for 1 Coil 12 lb Rattan 36 1/2 lbs @ 12 " 438

3m^o 24. 1841
✓12 Moop Flora
34 lbs 2 1/4 in Manila @ 12 " 408

✓27 Ship John & Edmund
12 lb Rattan 34 lbs @ 12 " 408

✓29 Ship Gratitude
1 Coil 2 1/4 in 57 lbs
Wages — 30 8 1/2 @ 12 " 1044

3m^o 25. 1841
✓29 Ship Gratitude
75 lbs 4 1/2 in Rope @ 12 " 876

3m^o 26. 1841
✓31 Ch R. Tucker
for 237 lbs 6 in Rope 31 27. 41
✓30 Ship Robert Edwards
2 Coils 3 1/2 Manila
161. 159 - 320 lbs @ 11 " 3520

✓29 Ship Gratitude
2 1/2 in Cds 68 1/2 @ 12 " 822

3/29. 41
✓28 Bark Russell
44 lbs 6 in Rope @ 9 " 550

3m^o 31. 1841
✓29 Ship Gratitude
for 17 lbs Rope @ 12 " 204
96 1/2 Bolt Rope @ 14 " 126
18 lbs 2 1/2 Bolt Rope @ 14 " 252
7582

✓32 Ship Addison
for 1 Coil 3 1/2 Manila 161 lbs @ 11 " 1771
1 " do 162. @ 11 " 1782
3553

3m^o 6. 1841
✓31 Ch R. Tucker for Ship L Richmond
for 10 Pairs 9 in Pendants 216 lbs
Block Straps 8 in 72
" " 6 in 63
351 lbs

✓29 Ship Gratitude
51 lbs 5 in Rope Bot Stays @ 12 " 612
60 " 2 in Sh Gun @ 12 " 720
1332

Amo 9. 1841

✓29 Ship Gratitude
2 coils 13 1/4 Manila 52 1/2 c 11 ✓ 1155

Amo 12. 1841
✓27 Ship John & Edward
1 Coil 12th Normline 21 1/2 c 14 294
Manilla 12th 27 1/2
15th 37
38 1/2
13 1/4 57 1/2 154 1/2 c 11 ✓ 1700
199 1/2

Amo 14. 1841
✓32 Brig Vesta 40m
for 14 Raths in Rope 205th c 9 " ✓ 2563

Amo 15. 1841
✓29 Ship Gratitude
1 Coil 13 1/4 in Manila 51 1/2 c 11. 567
1 " 2 1/2 " do 78
1 " " " do 81
1 " " " " 82
2 " 2 3/4 93.91 = 184
425 c 11 ✓ 46 75
18th Raths 55 1/2 57 1/2
15 " do 48 1/2 44 3 205 c 12 ✓ 2460
26 Manila Towline
97.97.97.93.97.93.96.97.102
94.96.98.94.95.96.96.93.96 H
95.97.97.77.77.77.94.99 = 2500 c 14 350 "
3 Hemp Towline H
134 134 136 = 404 c 15 ✓ 6060
29 Covers @ 20 ✓ 580
1 Coil 3 3/4 in Rope 7227
Hw " " 72 299 c 12 35.88
Manilla 72 1/2 c 11 ✓ 792
537.22

✓18 Merchandise
26 yds Lard Line 13 1/2 ✓ 3.45

Amo 17. 1841
✓28 Bark Russian H
2 1/2 Manilla 80.81. 161 c 11 ✓ 177 1/2
Cr
✓28 By 114 H Cadage rt c 12 1368
" 180 " do " c 14 2160
35.28

Amo 19. 41

✓27 Ship John & Edward
1 Coil 2 1/2 Manila 86 H c 11 ✓ 9.46

✓31 CR Truck cr
By 343 H 3 in Manilla ✓

✓29 Ship Gratitude
3 coils 2 1/4 in Manila
83.83.88 = 254 1/2 c 11 ✓ 2794

✓18 Mar
for 1 Coil Pt Rope 48 H ✓ 7.68
" 2 " L Line 56 " ✓ 7.28
c 134 3
14.96

Apr 19, 1841

✓29 Ship Gratitude

for Manila

30/5 in 214 H

1 Coir 4 1/4 in 200 "

3 " 3 in 111, 115, 117 343 "

5 " 2 3/4, 97 95 96 483 "

2 " 2 1/2 " 81, 79 160 "

5 " 2 " 59 1/2 64 61 304 1/2 "

1 " 1 3/4 " 52 "

2 " 1 1/2 " 45 40 1/2 89 1/2 "

12 H 31, 30 212 1/2 61 "

4 Cutt 9 H 192 184 3 783 "

2710 H @ 114

✓ 29810

Apr 19, 1841

4 3/4 " do 234 "

3 3/4 " Rope 227 "

3 " do 147 "

2 3/4 " do 123 "

2 1/2 " do 104 "

5 Coir 2 1/2 in 327 "

10 " 3 " do 707 "

2061 H @ 124

✓ 24732

91 Yds 3 1/2 in B Rope 115 H @ 14

✓ 1610

Norman 23, 19, 23 1/2 = 65 1/2 @ 14

✓ 917

Apr 22, 1841

✓2 Abm H Howland

2 in Cordage 70 H @ 124

✓ 840

Apr 23, 1841

✓29 Ship Gratitude

for 1 Coir 1 3/4 in Manila 57 H @ 11

561

1 " 3 in " 118 " @ 11

1298

✓ 1859

✓32 Chas R. Tucker

Buy 1 Coir 3 in Manila 118 H

✓27

Ship John & Edward

for 9 Hs Norman 18 1/2 H @ 144

✓ 259

Apr 30, 1841

✓11

Shoop E. Neill

9 1/2 H Both Rope @ 14

✓ 133

✓27

Ship John & Edward

for 17 Manila Twines

95 99 100 99 99 100 100 97 98 1677 H @ 14 23478

3 Ropes do

134, 138, 133 H = 405 " @ 15 6075

20 Cores @ 20 400

✓ 29953

✓11

Apr 3, 1841

for 10 Hs Both Rope @ 14

✓ 140

3 " Manila @ 11

✓ 33

2 pieces B Rope 50 H @ 144

✓ 700

✓ 873

5th Mo 7. 1841

✓ 12 Sloop Flora

1 Coil 3¹/₄ in Manila 13th Call. 1474
 14th Spina Yarn @ 12 " 84

✓ 1558

✓ 28 Bark Russell

for 24 Coils Manila Lines

98.94.97.102.93.92.93.94

96¹/₂.98.97.96.96.99.98.97

~~100.~~ 100.94.99.99.95.101.103.

2231¹/₂ is ~~2231¹/₂~~ @ 314 = 31241

25 Coils @ 20

✓ 480
 ✓ 33701

✓ 17 Sloop Republic

15th Manila 3¹/₄ in @ 11

✓ 475

5th Mo 8. 1841

✓ 28 Bark Russell

6 Coils 2¹/₄ Manila

727.7473.73.73 = 436¹/₂ @ 11

✓ 4796

5th Mo 10. 1841

✓ 28 Bark Russell

for 3¹/₄ 3¹/₄ in Bobb Rope @ 9

✓ 463

✓ 18 Mase

for 50th R^o Rope @ 16

✓ 80

5th 12. 41

✓ 31 ChR Tucker

1 Coil 3¹/₄ in Rope 339¹/₂

✓

✓ 28 Bark Russell

2¹/₄ Manila 8¹/₂.81¹/₂ } 331¹/₂ @ 11

✓ 3641

May 13th

✓ 18 Mase for 4 Coils Lancia Line

26.27.27¹/₂.29¹/₂ =

110¹/₂ @ 13¹/₂ ✓ 1430

✓ 27 Ship John & Edward

1 Coil 4 in Manila 202 Hs

1 " 3¹/₂ " do 155 "

3 " 3 " do 115.118.116 = 348 "

8 " 2³/₄ " do 94.92.91.89 } 738 "

10 " 2¹/₂ " do 97.92.92.82 } 738 "

6 " 2¹/₄ " do 80.84.81.83.83 } 825 "

4 " 1³/₄ " do 76.69.72.71.73.70 = 436 "

4 " 1¹/₂ " do 53.52.55.55 = 215 "

4 " 1¹/₂ " do 46.46.44.45 = 181 "

3 Cutty Tails 184.175

174 is 532 Hs } 532 = 3632

1 Manila Towline

97.98.99.100 = 394 Hs @ 14¹/₂ } 5516

4 Coils for do @ 20 80

1 Coil 3³/₄ Lanyard 231 Hs @ 12 2772

1 " 4¹/₂ in Cutty Tails

343 Hs } @ 12 4116

✓ 52436

✓ 28 Bark Russell

for 1 Coil 2¹/₄ in Manila 77¹/₂ @ 11

✓ 847

5 Mo 14. 1841

✓ 28^e Daniel Russell
for 4 Coils 3 in Manila

126. 111. 120. 125 3 482
" 6 " 2 1/2 " do 86 82 87 514
" 4 " 2 " do 60 1/2 64 3 248 1/2
" 2 " 1 3/4 " do 58 52 = 110
" 2 " 1 1/2 " do 43. 43 1/2 = 86 1/2
" 1 " 4 1/2 " do 279
1 " Cutting Fall 186
1 " " " 174

2083 Hc 11 1/2 229.13

" 1 Coil 3 3/4 in Hemp 242
" 1 " 3 1/2 " do 204
" 1 " 3 " do 154
" 1 " 2 1/2 " do 106
" 2 " 15 ths do 45 1/2 55 1/2 = 101
" 2 " 12 " 37 1/2 32 = 69 1/2
" 2 " 3 1/2 in 64 1/2 69 1/2 = 134
" 2 " 2 " do 66 1/2 68 1/2 = 135

1145 1/2 Hc 9 1/2 143.19

1 Coil 12 ths Mountain 20 1/2 5 1/2
1 " 9 " do 18 1/2 3 3/4 c 14 1/2 5.65

3 Hemp Tow Line

135 132 134 = 401 Hc 15 1/2 60.15

3 Cores for do 20 60

438.72

✓ 18 Mare

for 3 Coils Lances Line

31.30.29 = 90 Hc 13 1/2 11.70

✓ 31 Chas R Tucker Cr

By 4 Coils 3 in Manila 482

6 " 2 1/2 " 514

1 " 4 1/2 " 279 1/2 75

3 " Lances Line 90 Hc

1 Coil 3 3/4 in Dan Rope 242

5 Mo 17. 1841

✓ 27 Ship John & Edward

for 15 ths Manila 36 Hc

1 3/4 in do 54 "

3 3/4 " do 170 " Hc

1 " do 202 1/2 462 5082

18 ths Rattan 57.54 = 111 "

15 " do 48 1/2 47 1/2 46 = 188 1/2 "

12 " do 36 1/2 "

336 Hc 12 4032

Mountain 12 ths 29 1/2 5 1/2

do 6 " 24 1/2 3 54 c 14 1/2 756

2 1/2 in Manila 88 86 3 346 Hc 11 38.06

136.76

✓ 31 Charles R Tucker Cr

By 694 Hc Manila

29 1/2 " " Lances Line

231 " Collage

✓ 7 Thomas Sarah

3 1/2 in 60 Hc 12 720

132 Hc Dan Rope 4 1/2 14 1/2 c 12 584

9 ths Mountain 19 1/2 " c 14 1/2 273

25.77

5mo 17. 41

✓ 17 Sch Sarah
 15 1/4 lbs bin stay @ 12 " 1884
 21 " 2 1/4 " Rope @ 12 9 252
 12 " 3 1/2 " do @ 12 144
 34 " 3 1/2 " do @ 12 408
 75 " 3 Gam Gun Gam @ 12 900
 1 coil 2 1/4 in Manila rope @ 11 " 776
 12 lbs Rattan 36 H @ 12 432
14796
 18. Madse
 for 100 lb M Line 13.00 Cove 20 } 1320
 sold to go down last.

5mo 19. 1841

✓ 28 Bank Russell
 for 6 1/4 in Rope 438 lbs @ 9 " 5475
 bin Filuta Rope 103 lbs @ 11 " 1133
6608

5mo 24. 1841
 ✓ 30 Ship Robert Edwards
 for 3 in Sp Gun 62 77 74
 2 " do 73 71 77 14
 2 " do 72 73 579 @ 12 6948
 4 lbs 6 lbs 12 lbs 14 lbs
 19. 26. 22. 67 @ 14 938
 12 lbs 20 H @ 14 1280
8166

✓ 1 Sch Sarah
 57 H Tar Rope @
 48 " 15 lbs Rattan 5 H
 62 1/2 " Sp Gun 3 16 1/2 @ 12 2010
 2 1/4 Manila 71
 3 3/4 do 172 } 243 @ 11 2673
4683

✓ 33 Mrs J. Hawes
 1 coil 3 3/4 Bolr Rope 194
 1 " 3 do 127
 1 " 2 3/4 do 108
 1 " 2 1/2 do 82
 1 " 2 do 63
 574 @ 14 " 8036

✓ 31 Charles R Tucker
 By 1 coil 2 3/4 in Bolt Rope 108 H ✓

5mo 26. 1841

✓ 1 Sch Sarah
 47 H Tar Rope @ 12 564
 2 in Manila 62 @ 11 682
1246

5mo 27. 1841

✓ 33 Mr A Parker delo churchwarden of M. Phillips
 36 lbs bin Manila @ 11 " 374

✓ 31 Ch R. Tucker
 for Rattan 34 1/2 35 = 119 1/4 H
 " 1 coil 3 1/2 in. Rope 203 H ✓

28th

✓ 26 Bank Octaveau
 for 1 coil 3 1/4 in Manila 155 H @ 10 1628

June 2. 1841

✓ 18 Merchandise.
294¹/₂ Manila ~~Fail~~ @ 10¹/₂ ✓ 305

June 3rd 1841
✓ 31 C. R. Tucker Dr
for 15th Rattan 44 H^{rs} ✓

June 4. 1841
✓ 30 Ship Robert Edwards
1 coil 2¹/₄ Rope 87 H^{rs} @ 12 " 1044
2¹/₂ " 102 " 256 @ 12 3072
3 " 154 " 53 @ 12 1636
18th Rattan 22 H^{rs} @ 14 308
3¹/₂ in Rspn 207 " 452 @ 12 5424
3³/₄ " do 245 " 816
2¹/₂ in Sp Rspn 68 H^{rs} @ 12 816
(5th) 1 coil 4¹/₂ Rope 280 H^{rs} @ 12 3360
14660

June 7. 1841
✓ 21 Bank Octavia
for 18th Rattan 55¹/₂
3¹/₂ in Sp Rspn 80
135¹/₂ @ 12 1626

✓ 18 Merchandise
100 lb in Linc B Charge 13
1 coil 20

✓ 26 Bank Octavia
44 H^{rs} Bolt Rope 2¹/₄ & 3¹/₄ @ 14 " 574

June 8. 1841

✓ 30 Ship Robert Edwards
1 coil 3¹/₂ in Rspn 205 H^{rs}
1 " 3³/₄ " 249 "
1 " 18th Rattan 55 "
1 " 18 " do 55 " @ 14 770
1 " 15 " do 46 " @ 10 @ 12 7320
(9th) " 4¹/₂ in Rope 338 H^{rs} @ 12 4056
11376

June 10. 1841
✓ 30 Ship Robt Edwards
Manilla 3¹/₂ in 2¹/₄ in H^{rs}
161 89 = 250 @ 10¹/₂ 2625
3¹/₄ in Ind Cadage 178 @ 12 2136
4761

✓ 26 Bank Octavia
40 H^{rs} 13 Rope @ 14 4 644

Sept Mechanic (of Newburyport)
ord 54¹/₂ lb Manila (main the 5 @ 11 " 60
June 12. 1841

✓ 26 Bank Octavia
for Bolt Rope 1³/₄ & 2¹/₄ in 56
3³/₄ . 97 . 2¹/₂ . 61 . 3 in 83 241
3¹/₄ . 83 . 2³/₄ . 106 . 189 H^{rs}
486 @ 14 " 6804

✓ 18 Merchandise
for 54¹/₂ lb Manila @ 10¹/₂ " 573

Em^o 14. 1841

✓ 26 Bank Octavia
 f 218 lbs Main Stay w/2 26.16
 Spun Yarn 77. 69. 75 = 291 1/2 lbs @ 12 " 34.98
 Wormline 9th 18 1/2 lbs @ 14 " 2.59
 63 7/3
 Cutting Pendant 209 #
 Block Straps 182 391 @ 12 " 46.92
 40 lbs Bolt Rope c 14 5.74
 Manila Lines 99. 100. 98. 97 1/2
 100. 99. 100. 99. 96. 98. 98 1/2
 102. 97. 99. = 1382 lbs @ 13 " 179.66
 2 Coils Port Lines 135. 136 = 271 lbs @ 15 " 40.65
 16 Covers @ 20 " 3.20
 15th Rattin 46 lbs @ 12 " 5.52
 15 " do 45 "
 3/4 in Rope 214 lbs
 2 1/2 in " 102 " 361 lbs @ 12 " 43.32
 388 7/4

Em^o 17. 1841

✓ 31 Ch R. Tucker
 By 1 coil 3/4 in Rope 214 lbs

✓ 26 Bank Octavia
 4 in Rope 48 lbs @ 12 " 5.76
 Bolt Rope 12 " c 14 1.68
 7.44

Em^o 21. 1841

✓ 26 Bank Octavia
 3/4 in Bolt Rope 55 lbs @ 14 " 7.70

✓ 30 Ship Robt Edwards
 174 lb Bolt Rope 2 pieces
 36 " 1 1/2 in
 62 " 2 "
 90 " 2 1/2 "
 107 " 2 3/4 " #
 125 " 3 " 594 c 14 83.16
 3/4 in Sp 75 145 c 12 17.40
 100.56

✓ 18 Main Dr
 for Port Rope #
 50. 49. 49. 45. 48 = 241 c 16 38.56

✓ 30 Ship Robt Edwards
 4 in B Rope 253 lbs c 14 35.42
 156 lb B Rope 4 1/2 in c 12 18.72
 Cutting Pendant 250 lbs c 12 30.00
 84.14

✓ 31 C. R. Tucker
 By Cutting Pendant 250 lbs
 Em^o 22. 1841

✓ 30 Ship Robert Edwards
 64 lbs 4 1/2 in Manila @ 10 6.72

✓ 26 Bank Octavia
 205 #
 2 Cutt'g Falls 5 1/2 in 203 408 c 10 1/2 42.84
 9th Wormline 19 lbs c 14 2.66
 2 1/2 in Sp 72
 3 " do 75 147 lbs c 12 17.64
 60.50

June 22, 1841

✓ 30 Ship Robt Edwards
25th 54m Rope @ 12 3m
88 " 2 1/4 " ds @ 12 1056
36 1/2 " 12 Flⁿ Rattan @ " 438
149 1/2 1794

v. 26. Paul R. Petronia

2 Yrs for Holiday 67 & c^r

Manilla 2 3/4 ^{100 105 108 109 110 111 112 113 114 115 116 117 118 119 120} = 404

" 3 in = 124

do 2 1/2 - 83. 89. 87 = 259

do 2 1/4 - 77. 71. 72. 75. 74. 70 = 439

do 2 - 64. 63 1/2 = 127 1/2

do 1 1/2 - 45 1/2 44 = 89 1/2

do 1 in = 204

Cordage
 14 1/2 in = 251 lb
 1 3/4 in = 242 "
 1 3/2 " = 215 "
 1-3 " = 150 "
 2-4 in 65.71 = 136 "
 12 lbs Rattan 38 1/2 = 73 "
 1067 c 12 12804

Norumbia
 6th = 23
 12 " = 21 3 44 1/2 14 616

1 Coil Tard Tow Lin	134 @ 15	2010
Cover for do		20
5 do Manila	999	
95 101 100 =	= 492	6396
5 Covers	@ 40	100

v31 C. C. Ingham. Cr
 By 457 1/2 Cords
 20/2. Mennin

v26 Bank Octavia
Manilla 2 1/4. 74. 2 1/2. 88 = 162 100 1701
" 2 1/4 in do 74 100
" 2 1/4 do 72 100
153 100 1607

v18 Mass Dr
for Lance Line
 $28 = 3\frac{1}{2} =$

153 B @ 10 $\frac{1}{2}$ = 1607
33.08
59 $\frac{1}{2}$ @ 10 $\frac{1}{2}$ = 623.75
7.34

19 C. R. Savin Cr Hs
 By 29 Lane Line 28 31 1/2 = 59 1/2
 29 Cith, (Mandilla Towline 28 39 Hs 3
 31 Lane Line
 28 1/2 29 30 1/2 = = 88 Hs

✓30

Ship Robt Edwards

2 1/2 Manila 82.85.82 = 249 e 15 26 15

24 Manila Five Line 75 78 78 93 93 93

99. 101. 102 102 100 100 97

99. 101. 102 103 100 100 78 = 2347 e 18 30 57 11

3 Hemp do 132 136 132 = 400 e 15 60

27 Cores e no 5 40

396 66

Mo 23. 1841

✓18 Mdr Dr
for Lance Line 88 $\frac{1}{2}$ c 13 12 44

✓26 Bank Octavia 88 $\frac{1}{2}$ #
2 Coil 2 $\frac{1}{2}$ Manila 84 = 17 18.06

✓30 Ship Robt Edwards
88 $\frac{1}{2}$ Bolt Rope c 14 12 32
28 $\frac{1}{2}$ Manila @ 14 3 92
16 24

Mo 24. 1841

✓31 Chas R Tucker
for 1 Coil 3 $\frac{1}{2}$ in Rope 183 $\frac{1}{2}$ ✓

✓26 Bank Octavia
7 $\frac{1}{2}$ Manila 85 $\frac{1}{2}$ 10 $\frac{1}{2}$ 8.92

✓30 Ship Robt Edwards
2 in Manila 64 $\frac{1}{2}$ #
2 $\frac{3}{4}$ do 97 $\frac{1}{2}$ $\frac{1}{2}$ 24 78
2 $\frac{1}{4}$ do 75 $\frac{1}{2}$ 236 336
9 $\frac{1}{2}$ the rattin 28 $\frac{1}{2}$ c 12 840
3 in 4 in 70 $\frac{1}{2}$ c 12 36 54

Mo 28. 1841

✓30 Ship Robt Edwards
1 Coil 9 $\frac{1}{2}$ the Manila 2 $\frac{1}{2}$ $\frac{1}{2}$ c 14 3.01

✓31 Chas R Tucker Cr
1 $\frac{1}{2}$ Coil 9 $\frac{1}{2}$ the Manila 2 $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$

✓30 Ship Robt Edwards
9 $\frac{1}{2}$ Manila @ 10 $\frac{1}{2}$ 95

Stop Republic
Paid for 100 2 $\frac{1}{2}$ Manila 84 @ 10 $\frac{1}{2}$ 882

Mo 29. 1841

✓30 Ship Robt Edwards
4 coils 3 in Manila 122 128 124 119 3 490 $\frac{1}{2}$
2 " 3 $\frac{1}{4}$ " do 137 139 = 276 "
5 " 2 $\frac{3}{4}$ " do 102 97 105 = 511 "
5 " 2 $\frac{1}{2}$ " do 84 86 82 83 81 82 = 498 "
4 " 2 $\frac{1}{4}$ " do 70 72 74 71 = 289 "
4 " 2 " do 59 65 61 61 = 246 "
2 " 1 $\frac{3}{4}$ " do 55 51 $\frac{1}{2}$ = 106 $\frac{1}{2}$ "
2 " 1 $\frac{1}{2}$ " do 44 46 90 "
250 $\frac{6}{2}$ c 10 $\frac{1}{2}$ 263 19

Cordage 3 $\frac{1}{2}$ in 210 219 429 $\frac{1}{2}$

1 Coil 3 " 151 $\frac{1}{2}$

2 " 18 the Rattin 50 56 = 106 "

2 " 15 " do 46 45 $\frac{1}{2}$ = 91 $\frac{1}{2}$ "

1 " 12 " do 80 79 34 "

4 " 3 in 4 in 71 64 294 "

2 " 2 " do 68 $\frac{1}{2}$ 67 $\frac{1}{2}$ = 136 "

2 " do 56 59 115 "

Manila 135 $\frac{6}{2}$ c 12 162 78

12 the 21 $\frac{1}{2}$ $\frac{1}{2}$ 658

6 " do 25 $\frac{1}{2}$ $\frac{1}{2}$ 47 c 14 4599

2 5 in Cutty Tack 4 38 3 c 10 478 54

220 218 = 753

✓18 Mdr Dr
for 1 Coil 4 $\frac{1}{2}$ in Pt Rope 15 15

June 29. 1841

v31 C.R. Tucker Cr
By 764 lb Manilla
519 " Cordage
21 1/2 " Monrovia for Bin

June 30. 1841

v30 Ship Robert Edwards
for 4 Coils 2 1/2 in Manilla
81. 82. 83. 89 - 335 lb @ 10 1/2 = 3518

v31 C.R. Tucker Cr
By 4 Coils 2 1/2 in Manilla 335
1 No En 2 & 2 1/4 in do 140

v30 Ship Robert Edwards
1 Coil 2 in Manilla 65
1 " 2 1/4 " do 75 140 lb = 1470

July 2nd 1841.

v29 Brig Emeline
33 lbs 2 3/4 in Rope @ 12 1/2 396
2 pieces 2 3/4 " do 36 @ 12 432
1 Coil 2 1/2 in Sp 1/2 in 60 @ 12 720
2 pieces Manilla 75 lb @ 10 1/2 788
10 of 9 in Pendants
Manilla 172 lb @ 10 1/2 = 1806
4142

Void C.R. Tucker Cr
By 10 of 9 in Manilla
Pendants 172 lb @ 10 1/2 = 1806

on Board M.H. Stowell Cr
By 10 of 9 in Manilla Pendants
172 lb @ 10 1/2 = 1806

v29 Brig Emeline July 6. 1841
for 73 lb 3 3/4, 3 1/4, 1 3/4 Bolt Rope @ 14 = 1022

v18 Merchandise
for 48 lb Pouch Rope @ 16 = 768

v29 Brig Emeline
~~for 25 lb B Rope @ 14 = 350~~

v29 Brig Emeline July 7. 1841
10 1/2 lb Bolt Rope @ 14 = 147
7 m Stowling 24 93 94 92 = 658 @ 13 8554
1 Hemp 132 lb @ 15 1980
8 Covers for do 160
2 Coils Cutty 5 1/4 in
209.206 = 415 lb @ 10 1/2 = 4358
1 Coil 3 in Rope 149
1 " 2 1/2 in Sp 1/2 in 64 1/2
1 " 2 1/2 in do 13 lb
1 " Rattan 33 1/2 @ 260 @ 12 3120
1 Coil 9 the Monrovia 19 1/2 @ 14 273
185.92

v18 Note for 1 Coil
Lima Line 30 lb @ 13 = 390

7 mo 7. 1841

✓30 Ship Robert Edwards Cr
By 158 lb Bolt Rope ret @ 14

7 mo 8. 41

✓11 Sch E. Pearce
26 lb Bolt Rope @ 14

✓364

✓29 Mng Emeline
1 coil 2 1/2 manilla 86 lb @ 10 1/2

✓9 03

✓33 Bark Rajah
Spun Yarn 3 1/4 lb 58 1/2 @ 70 128 1/2 @
Rattin 18 lb 56 @ 184 1/2 @ 12

✓22 14

✓18 Merchandise
45 1/2 lb Powd Rope @ 16

✓7.28

7 mo 10. 1841

✓33 Bark Rajah
53 lb B. Rope @ 14

✓7.42

✓29 Mng Emeline
f 8 Faths 3 1/4 in Rope 114 @ 12

✓528

✓31 Ch R Tucker Cr
By 8 Faths 3 1/4 in Rope 44 lb

✓14 Jpn + Magan d Cook + Stradman
1 coil 3 in 1 Bolt Rope
127 lb @ 14 1/2

✓17.78

7 mo 13. 1841

✓33 Bark Rajah
for Pine Rope 45 46 49 1/2 @ 23 9 1/2 @ 16
1 Bolt Rope 1 1/2 in 36 @
3 3/4 3 1/4 3. 2 3/4 2 1/2 2 1/4 2 1/2 @ 14
196. 190. 128. 65 1/2 88 70 61 1/2 784 1/2

✓38 32

✓109 83

✓148 15

✓31 Chas R. Tucker Cr
By Bolt Rope 2 3/4 in 65 1/2 lb

7 mo 19. 41

✓33 Bark Rajah
51 1/2 lb Powd Rope @ 16

✓8.24

47 1/2 lb " " @ 16

✓7 60

54 lb 3 Bolt Rope @ 14 (22)

✓9 56

49 lb 3 x 3/4 in " @ 14

✓6 86

✓30.26

7 mo 24. 1841

✓4 Ship Republic
16 lb Cordage & Spun Yarn Cr

✓1.92

✓33 Bark Rajah Cr
By 62 lb B. Rope ret @ 14 1/2

✓8 68

7 mo 28. 1841

✓34 Stoop Franklin
for 2 m Spun Yarn 64 lb @
2 1/4 " " 15 79 1/2 @ 12

✓9 48

7 mo 29. 1841

✓31 Ch R Tucker Cr
for Cordage 7 1/2 in 180 lb

Mo 29. 1841

✓34 Sloop Franklin
 for 20 1/2 lb Wormline @ 15 " 3 07
 21 lb " @ 15 " 3 15
 109 lb 4 3/4 x 5 in Rope @ 12 " 13 08
 (30 lb) 73 1/2 lb 2 1/2 in Spru Yarn @ 12 " 8 82
28.12

Mo 30. 1841

✓31 Ch R. Tucker
 for 232. 3 3/4 in Rope = 4 62

Mo 31. 1841

✓34 Sloop Franklin
 24 lb 4 in Rope @ 12 " 2 88

✓31 Ch R. Tucker Cr
 By 1 Coil 3 1/2 in Gungard 194 lb
 2 3/4 in " 20 214
 " 9 lb Wormline 5 lb
20 214

✓34 Sloop Franklin
 for 3 1/2 in Gungard 194 lb
 2 3/4 in " 20 214 @ 12 " 25 68
 9 lb Wormline 5 lb @ 15 " 75
 8 1/2 lb 2 1/2 in Spru Yarn @ 12 " 102
27 45

Mo 3 1841

✓37 Sloop Republic
 18 lb 3 1/2 in Manila @ 11 1 98

✓34 Sloop Franklin Cr
 By 68 lb Spru Yarn set @ 12 8.16
 12 lb Wormline " @ 15 1 80 9 96
 81 " 3 1/2 in Rope " @ 12 9 72
19 68

18th

✓30 Ship Ann
 2 lb 1/2 in Gam 70 63 = 133
 3 " do 66. 71. 76. 81. 59. 60
 68. 67. 71. 68. 63. 70 820
953 @ 12 114.36

Wormline

4 lb 9 lb 12 lb
 20. 19. 23 62 @ 14 868
123.04

19th

✓30 Ship Ann
 for Rattine 12 lb 15 lb 18 lb
 33. 46. 55 = 134
 2 in 2 1/4. 2 1/2. 2 3/4
 68. 85. 100. 125 = 378
 3 in 3 1/2 in 3 3/4 in 4 in
 143. 210 231. 280 = 864
 4 lb inch = 378
 5 in Rope 63 lb @ 12 756
 1754 @ 12 21048
21809

✓31 Ch R. Tucker Cr
 By 731 lb Star Rope for Bice

✓30 Ship Ann
 15 lb Manila 35 @ 10 1/2 3 68
 2 lb 1/2 in 77. 78 = 1554 @ 12 18 60
 1 lb Manila 47 lb @ 10 1/2 " 4 90
 1 1/2 " do 44 " @ 10 1/2 " 4 62

Jan 28. 1841

✓30 Ship Ann & onr
for Cordage 7 in 6 1/2 3 1/2 #
903. 759 - 58 1/2 58 1/2 78 1/2 @ 12 = 213.42
12th Wormhole 20 lb @ 14 " 2.80
9th " 19 1/2 @ " " 2.73
218.95

Jan 31. 1841

✓30 Ship Ann
9 of 8 in May 185 lb @ 12 22.20
13th Rope 3 in 12 1/2 lb @ 14 = 17.78
239.98

Jan 1. 1841

✓30 Ship Ann & onr.
Manilla 4 1/4 in 232 lb @ 10 1/2 = 24.36
2nd Edge 12 lb @ 12 = 1.44
25.80

Jan 6. 1841

✓30 Ship Ann
for 1 Coil 3 1/4 manilla 132 lb @ 12 = 15.84
1 " 3 3/4 " 228 @ 12 = 27.36
7th Wage 4 in " 180 lb @ 12 = 21.60
62.80

Jan 8

✓30 Ship Ann
12 lbs Rattan 33
15 " " 44 3 77 lb @ 12 = 9.24

Jan 9

✓30 Ship Ann
10 of 9 in cutting Pandanus 223 lb @ 3 = 6.69
8 in Block Straps 75 lb
298 @ 12 = 35.76
3 1/2 in Sp Can 73 - 180 @ 12 = 17.16
5 in Rope 31 lb @ 12 = 3.72
472 56.64

Jan 14

Mane
29 1/2 lb manilla Rattan @ 10 1/2 = 3.05

Jan 11. 1841

✓30 Ship Ann
3 in Manilla 118 lb @ 10 1/2 = 12.39

Jan 13. 1841

✓30 West & Paris for Moop
1 Coil 5 in Rope 443 lb @ 12 = 53.16

✓31

Cr. Inker
By 5 in Rope 443 lb 7 in Rattan

✓34

West & Paris Moop
for 1 Coil 3 1/4 in Sp Can 74 lb @ 12 = 8.88
23 1/4 in Rattan 123 lb @ 12 = 14.76
23.64

Cr

✓34

By 6 1/2 lb net @ 12 = 8.04

✓30

Ship Ann
for 9th Wormhole 20 lb @ 14 = 2.80

9 mo 15. 1841

✓30 Ship Ann $\frac{1}{2}$ lb
 Manila $\frac{1}{2}$ in $\frac{1}{2}$ 84
 do $1\frac{3}{4}$ 57 51 54 — 162
 23 Manila ~~Lines~~ 24 6 $\frac{1}{2}$ 25 83
 96 95 94 94 93 93 92 94 90
 96 95 94 94 93 92 92 91 90
 93 90 92 99 92 = 214 4 $\frac{1}{2}$ c 18 $\frac{1}{2}$ 278 72
 3 Amp Down Lines
 131. 132. 132 is 395 $\frac{1}{2}$ c 15 : 59 25
 ✓30 2 in Cadage 69. c 12 18 28
 1 $\frac{1}{2}$ in Manila 46. c 10 $\frac{1}{2}$ 4 83
 26 Cover c 20 5 20
 Lance Lin 29 $\frac{1}{2}$ c 14 $\frac{1}{2}$ 4 06
 407 61
 686 17

✓30 Ship Ann
 ✓30 fr 118 $\frac{1}{2}$ 5 in Rope c 12 14 16
 Ar to Moops Branklin

9 mo 17. 1841
 ✓30 Ship Ann
 1 $\frac{1}{2}$ Manila 11 $\frac{1}{2}$ c 10 $\frac{1}{2}$ 4 31
 1 Coir do 2 $\frac{1}{2}$ in

✓19 E R Trench Co
 By 1 Coir 2 $\frac{1}{4}$ Manila

✓19 E R Trench Co
 fr Bolt Rope
 2 $\frac{1}{4}$ 71 $\frac{1}{2}$ - 3 $\frac{3}{4}$ - 180 is - 25 $\frac{1}{2}$ 11

✓30 Ship Ann
 3 in Manila 136 $\frac{1}{2}$ 254 c 10 $\frac{1}{2}$ 26 67

9 mo 20. 1841.
 ✓30 Ship Ann
 Manila 102 83 = 185 c 10 $\frac{1}{2}$ 19 43

✓10 Bank Premium
 78 $\frac{1}{2}$ Bolt Rope c 14 $\frac{1}{2}$ 10 92
 75 " Spun Cam c 12 $\frac{1}{2}$ 9 00
 19 92

9 mo 21. 1841
 ✓30 Ship Ann
 6 Mo Manila 26 $\frac{1}{2}$ $\frac{1}{2}$
 12 " do 20 $\frac{3}{4}$ 46 c 14 $\frac{1}{2}$ 6 44
 2 $\frac{1}{2}$ Manila 87 86 $\frac{1}{2}$
 86 83 $\frac{1}{2}$ 342 c 10 $\frac{1}{2}$ 35 91
 42 35

✓4 Coir Hudson
 8 $\frac{1}{2}$ 3 $\frac{3}{4}$ in Bolt Rope c 15 120

✓30 Ship Ann
 Manila 3 $\frac{1}{4}$ in 132 $\frac{1}{2}$ c 10 $\frac{1}{2}$ 13 86
 do 1 $\frac{3}{4}$ 54 " c 10 $\frac{1}{2}$ 5 67
 48 $\frac{1}{2}$ 5 in Rope c 12 5 76
 22nd. 25 29

✓30 Ch R. Tucker Co
 By 8 Coir Spun Cam 54 $\frac{1}{2}$ $\frac{1}{2}$

✓30 Ship Ann
 8 in Block Strap 37 c 12 4 44

Qm 22. 1841.

✓35 Ship W.L. Packhoff
for edge 18th. 12 1/2 25 1/2
Mammilla 18th. 33, 32, 65390e12 1080
Solid Spun 54 1/2 H - 12 6498
Worn line 18th. 22, 9th. 18 - 1080e12 560
81.38

✓110 Bark Bremen
for edge 18th. 51 Hs e12 612
C R Inc

✓30 Ship Ann
2 1/2 Mammilla 83 168e10 17.64

✓36 Ship Balanus
for 1 Coil 2 1/2 Mammilla 76 1/2 H e12 4 9.18
3 1/2 Mammilla 71 73 75 74 60 3 430 3 51.60
60 78

✓30 Ship Ann
for 1 Coil 4 1/2 Mammilla 243
4. 3 in 120 112 473
2. 3 1/4. 132. 135 - 267
3. 2 3/4. 95. 93. 93 - 281
5. 2 1/4 76. 72. 78. 73. 76 - 375
3. 2 in 61. 59. 59 - 179
60 6 in M. R. Rope - 502
1. 5 1/4. Cutty fall 195
25 15 e10 26408

✓30 Hemp Rope 5 in ea. 231 H
4 in do 278
3 3/4. do 244
3 1/2. do 213
3. do 117
6 Coils Spun Cam 429
Rattin 18th 48. 44. 92
do 18. 50 54 1/2 51 1/2 = 156
do 12th 34 1/2
2 1/2 in Rope 99
189 3 1/2 e12 22722

Mammilla H
12 Hs 20
9. 18
6. 21 59 H e14 8.26

✓30 Lane Line 32 H e14 4.48
Pois Rope 48 H e16 7.68
571.72

✓31 Ch R Inc Cr
By Cordage 170 2 1/2 H 302.972
" Mammilla 1.270 " 302.972

✓36 Ship Balanus
4 Hs Mammilla 16
9. 19 H
12. 21 56 e14 7.84
6 1/4 in Rope 203 H e12 24.36
H do 274. e12 = 32.88
66 H 2 in Mammilla e12 7.92
73.00

9 mo 24, 1841

✓30 Ship Ann
 704 1/2 lb Bolt Rope @ 14 = 9863
 255 " Point Rope @ 16 = 4080
 176 " Sprung Cam @ 12 = 2112
16055

✓31 Chas R Tucker Cr
 By Bolt Rope 704 1/2 lb
 Point Rope 255 "
 Sprung Cam 176 "
 R. A. Hunt
 " 274 W. A. in Rope

9 mo 25, 1841
 ✓31 Chas R Tucker Dr
 for 184 lb 3 3/4 in B Rope
 72 1/2 " 2 1/4 " do
146 " 3 1/4 " do 402 1/2
 402 1/2 lb

6 the Monitors 25 lb 25
 Points 46 1/2, 47, 45, 49 1/2 = 188 lb
615 1/2 lb

✓19 E. R. Fawcett Cr
 By 1416 lb Sprung Cam for Bice

✓31 Chas R Tucker Dr
 for 2 lb 4 lb Cam 64 lb
 9 mo 27, 1841

✓34 Shop Franklin "W. A. in"
 24 lb 2 1/2 in Manila @ 11 1/4 = 2.64

✓30 Ship Ann
 55 lb 4 in Manila rope = 5.78

9 mo 28, 1841

✓31 Ship Balena
 for 1 Coil 4 1/4 " 246 @ 10 1/2 = 3822
 1 " 3 in Manila 118 lb @ 3 1/4 = 401 1/2

✓31 Chas R Tucker Cr
 By 1 Coil 4 1/4 Manila 246
 1 " 3 " 118 lb

9 mo 29, 1841

✓36 Ship Balena
 2 1/4 in Rope 89 lb @ 12 = 10.68
 2 1/2 " do 72 " @ 12 = 8.64
 3 1/2 " do 86 " @ 12 = 10.32
 1 Coil 3 3/4 in 245

54 1 1/4 in do 137 }
 3 in do 164 }
 3 1/2 " do 183 } 729 @ 12 = 8748
 2 in Sprung Cam 70
 3 " 66 69 = 275 = 345 @ 12 = 4140
15852

✓31 Chas R Tucker Cr
 By 3 3/4 in Rope 245
 1 1/2 in " 137 382
 3 1/2 "

9mo 29. 1841

✓31 Chas R Tucker
for 1 coil 2¹/₄ spun Yarn 70B ✓

~~Void~~ Popn & Mungam Cr

✓31 Chas R Tucker
for 3¹/₄ spun Yarn 74.69 1/2 67.67 1/2 43 1/2 43 1/2
2M 70 1/2 82 ✓

9mo 30. 41

✓36 Ship Balaena
10 Patten 9 1/4 in Pendant, 212
13 block straps . 95 1/2

307 @ 12 " ✓ 36.84

10 Mar 1. 1841

✓36 Ship Balaena
15 lbs Manilla 39 lb @ 10 1/2 4.10
1 1/4 in Rope 64 lb @ 12 7.68
12 lbs Manilla 23 " @ 14 3.22
✓ 15.00

✓31 Chas R Tucker Cr
By 30y 4 1/4 in Manilla 106 lb ✓

✓7 Ship Republic
30y 4 1/4 Manilla 106 lb @ 10 1/2 11.13

10mo. 6. 1841

✓31 Chas R Tucker
for 1 coil 2¹/₄ spun Yarn 70 1/2 lb ✓

10mo 7. 1841

✓36 Ship Balaena
1 coil 1 1/2 in Rattlin 34 lb @ 12 4.08
(11th) Wormline 4th. 19 1/2
9th. 20 1/2 40 lb @ 14 " 5.60

10mo 13. 1841.

✓7 Sch Sarah
1 coil 2 1/4 in manilla 69 lb @ 11 " 7.59
53 lb B Rope @ 14 1/2 " 7.42
114 lb 2 3/4 in " @ " 15.96
14th ✓ 30.97

✓36 Ship Balaena
1 coil 3 in Manilla
115 lb @ 10 1/2 12.08

✓31 Chas R Tucker Cr
By 1 coil 3 in Manilla 115 lb
1 " 2 3/4 in B Rope 13th 114 lb
15th ✓

✓7 Sch Sarah
for edge 3 1/2 in 137
2 " 82 lb
2th casing 12 231 @ 12 " 27.72
Bolt Rope 3 1/2 14 lb @ 14 " 1.96
" " 3 1/4 11 lb @ " 1.54
✓ 31.22

15th

✓10 Burt & Framin
520 lb B Rope @ 14 1/2 72.80
93 " 3 1/4 in do @ 14 1/2 13.02

✓31 Chas R Tucker Cr
By 93 lb B Rope 3 1/4 ✓

10m^o. 16th. 1841.

✓✓ Sch^r Sarah & son^s.
for Cordage 6 1/2 in 395 1/2
" 8 1/2 247 1/2 @ 12 771 0
Manila 12th 19 1/2 19 1/2 = 39th @ 14 " 546
82.56

✓31 Ch^r R. Pucker & Co
By Manila 19 1/2 19 1/2 = 39th

10m^o 18. 41

✓✓ Sch^r Sarah
for 27th 2 1/2 in Both Rope @ 14 " 378
156th edge. @ 12 " 1872
41th " @ " " 492
27.42

✓30 Ship Anna
By 327th 6 1/2 in Rope @ 12 39.24

10m^o. 20 1841

✓36 Ship Palana
for 65th 4 1/2 in Rope @ 12 " 780
100th 6 in " @ " 12
19.80

✓31 Ch^r R. Pucker
By 100th 6 in Rope } 171
" 71 6 in " } 171
" 56th 4 1/2 in Manila 56 1/2 } 227 1/2

✓36 Ship Palana
for 56th 4 1/2 in Manila 10 1/2 594

✓10 Bark Bremen
for 71th 6 in Block Straps @ 12 852

✓✓ Schooner Sarah
44th Rope 3
45 " do Rattin 3 89 @ 12 1068
56 " Rope @ " 672

10m^o 22 1841

✓10 Bark Bremen
112th 4 1/4 in Rope
141 " 2 In Sp Gam
286 " 3 " do
215 " 9 1/2 in Pendant
754th @ 12 9048
Manila 21 1/2 = 40th @ 14 560

✓✓ Sch^r Sarah
38th 2 1/2 in Rope @ 12 456
17th 2 in " @ 12 204
74 " 3 1/2 in do @ 12 888
15.48

23^o

✓31 Ship Palana
2 1/2 rope 101th @ 12 1212

✓4 Cook & Hudson
18 1/2 A B Rope @ 14 2.59

✓17 Adze do
for 30th Lane Lin @ 13 3.90

10mo 23rd 1841

v7 Sch Sarah
2 1/4 Manilla 67c 11 ✓ 7.37

v36 Ship Palacena
2 1/2 Manilla 86 H 10 1/2 ✓ 9.03

10mo 25th

v7 Sch Sarah
2 3/4 Manilla 93c 11 ✓ 10.23

v36 Ship Palacena
2 1/2 Manilla 87 H 10 1/2 ✓ 9.14

v4 Corp C & Snellman
2 3/4 B Rope 14 ✓ 3.22

v36 Ship Palacena
2 1/2 Manilla 86 H 10 1/2 ✓ 9.03

Sch Cyprus
Wd for 36 H 2 1/2 Rope 12 1/2 432
15 1/4 " Sp Cam 12 183
6.15

v7 Sch Sarah
15 H Rope 12 ✓ 1.80

v36 Ship Palacena
2 3/4 Manilla 51 10 1/2
2 1/2 do 70 10 1/2
121 10 1/2 ✓ 12.71

10mo 26 1841

v36 Ship Palacena
674 B B Rope 14 9436
294 " Poir Rope 16 4704
134 " Sp Cam 12 1608
157.48

v36 Ship Palacena
9 Hs Manilla
24 H 14 3 ✓ 3.36

v31 CR Tucker Cr
By 9 Hs Manilla 23 1/2 H ✓

v19 Man on
for 73 H Manilla 10 1/2 7.66
10 H " 10 1/2 1.05
10mo 27. 11.

v36 Ship Palacena
for 1 coil 4 in Booby Rope 14 2 H 14 ✓ 19.88

v31 CR Tucker Cr
By 1 coil 4 in B Rope 14 2 H ✓

Tord Sch Cyprus
12 H Rattin & Rope 12 " 144

v10 Bank Manilla
Rattin 12 H 3 1/2 H 12 " 4.08
1 coil 3 1/4 in Rope 1 H 11 " 19.80
1 " 12 H Manilla 20 H 11 " 22.0
26.08

10m^o 27. 1841

✓ 36 Ship Ballana

23 Coils Manila Twine

99. 94. 91. 92. 97. 91. 93 1005

100. 92. 91. 94. 101. 91. 94. 933 14

101. 100. 100. 103. 100. 94. 96 2207 @ 13 " 28691

3 Coils Hemp Twine 14

124. 128. 125 = 377 @ 15 " 5655

26 Covers @ 20 " 520

Manilla 2 1/4. 72. 76. 71 = 219 14

2 in 64. 64. 61 = 189 14

18th 15th 408 @ 10 1/2 4284

Rattin 50. 46. = 96 @ 12 1/2 1152

30th Lince Line @ 13 390

40692

10m^o 28. 41

Bank Bramm

For 1 Coil 3 3/4 in Rope

✓ 100 Ch R Tucker Cr

By 1 Coil 3 3/4 in Rope

110 Bank Bramm 2 1/4 in 14

Cordage 77. 101 = 178 @ 12 " 2136

✓ 100 Set Cypress

22th 2 in Manilla @ 12 " 264

10m^o 29. 1841.

✓ 110 Bank Bramm

for 4 3/4 in Rope 113 1/2 14

5 in " 33 1/2 147 @ 12 " 1764

✓ 131 Ch R Tucker Cr

By 4 3/4 in Rope 113 1/2 14

5 " " 33 1/2 147

✓ 147 Sloop. Republic.

for 7th Rattin @ 12 " 84

30th

✓ 100 Set Cypress

17th Manilla @ 12 " 210

✓ 118 Mare

for 6 3/4 lb edge @ 12 " 759

39 1/2 lb Manilla @ 10 1/2 " 415

1174

11m^o 4. 1841

✓ 114 Op & Mangam

5 Manilla Twine

104 103 102 103 100 = 512 @ 14 1/2 7168

5 Covers for do 20 100

✓ 131 Ch R Tucker Cr

By 1 Coil 4 1/4 in Manilla 270 14

2 " 2 in 14

1 " 12 lbs Manilla 41 1/2 14

1 " 9 " do " 21 3/4 62 1/2

1 " 18 " Rattin 50 " 14

11 M^o 4. 1841

v36 Ship / Balmain
for Stamp Cordage

3 1/2 in	—	198 H
3 "	—	153 "
18 No Rattan	52 53	212
15 " do	—	88 "
3 Bn Sp Cam	—	140 "
2 " do	—	218 "

1009 H e 12 1/2 121 08

Manilla

1 Coil 1 1/2 in	—	270 H
1 do 3/4 "	—	159 "
2 Coils 3 "	—	0193 "
5 " 2 1/2 "	—	425 "
4 " 2 1/4 "	—	297 "
3 " 2 "	—	193 "
3 " 1 3/4 "	—	153 "
2 " 12 No "	—	53 "

1 Coil Lanza Line 1743 e 10 1/2 283 05

30 H e 13 1/4 390

2 Coils Manilla 12 No 63 H e 14

1 " do 9 No 21 " 84 e 14 11 76

1 Coil Prim Rope 60 H e 16 8.00

327 75 726 79

v19 C. R. Smith

for 37 1/2 Cutty Tail 230 H

11 M^o 8. 1841

v36 Ship / Balmain

2 1/2 Manilla 72 3 140 H

2 1/2 do 83 89 3 337

2 3/4 Manilla — 477 H

2 in do — 65 "

3 3/4 in do — 61 69 6 10 1/2 73 08

11 M^o 11. 1841

v37 Sch^r Sarah

1 Coil 2 3/4 Manilla 90 H e 11 9 90

11 M^o 12. 1841

v14 Pope & Morgan

2 Manilla cutting Tail 218 H 236 45 4 11 1/2 49 94

v31 Ch^r R. Pucker

2 Manilla cutting Tail 183 + 191 2 374 H

11 M^o 15. 1841.

37 Sch^r Sarah

for 1 Coil 2 1/4 Spun Yarn 71.

2 1/2 in Edge. 37

1 Coil 2 3/4 Manilla 108 H e 11 11 11

11 M^o 16. 1841

v41 Cook & Stedman

10 1/2 H 13 Rope e 14 147

v31 Ch^r R. Pucker

for 10 Coils 2 1/2 Spun Yarn

76 73 72 90 71 1/2 3 737 1/2 H

11 Mo 17. 41

✓37 Sch Sarah
1 Coil 1 1/2 Manila 45 H @ 11 " 495
74 Hs 3 3/4 in do @ 11 " 814
13.09

✓31 Ch R Tucker Dr
for 3 m Cutty Patts
188.193.216 = 597 H ✓

11 Mo 19. 1841

✓18 Mdm dr
for 27 Hs Manila @ 10 1/2 ✓ 2.83

11 Mo 23. 1841

✓10 Bark Bramm
for 2 m Manila 66 H @ 11 ✓ 7.26

✓37 Sch Sarah
19 H Rope @ 12 ✓ 2.28
13 " Morubin @ 14 ✓ 1.82
95 " Manila 3 3/4 in @ 11 ✓ 10.45
14.55

✓14 Pop & Morgan
7 Manila Lines
689 H @ 14 ✓ 96.46
7 Coven 1.40
97.86

✓37 Sch Sarah
12 Hs 5 m Manila @ 11 " ✓ 1.52
(cutt) 60 Patts Manila 26 1/2 H @ 11 ✓ 29.26
30.58

11 Mo 24. 1841

✓10 Bark Bramm
1 Coil 5 1/2 in Rope 490 H @ 12 " ✓ 58.80

✓31 Ch R Tucker Dr
for 1 Coil 5 1/2 in Rope 490 H

✓37 Sch Sarah
~~1 Coil~~ 12 Hs Manila 42 H @ 11 " ✓ 4.32
1 " 1 1/4 " 5 1/2 @ 11 " ✓ 5.78
7.20

✓18 Mdm dr
for 29 Hs Manila 26 1/2 H @ 11 ✓ 3.19

11 Mo 30. 1841

✓35 Ship W & L Packah
for 6 coils Manila Lines
99.101.99.101.100.100 = 600 Hs @ 13 ✓ 78.00
600 Hs @ 13 ✓ 78.00

12 Mo 4. 1841

✓4 Cook & Strickson
7 H B Rope @ 14 ✓ 98

✓10 Bark Bramm
12 Hs Rattan 33 H @ 12 ✓ 3.96

12 Mo 6. 1841

✓4 Cook & Strickson
15 H B Rope 2 1/2 in @ 14 ✓ 210.

12 Nov 8, 1841

✓31 Chas R. Tucker
for 5 coils 2 3/4 Manila 86 lbs @ 88 1/2 45
2 " 2 3/4 do 90.101 3 615 1/2
✓35 Ship W & L Packet
2 Hemp Torsions 134 268 @ 15 1020
2 Covers 17

12 Nov 10, 1841

✓10 Bank Bremen
9 lbs Manila 24 @ 14 3.36
2 lbs Sp Cord 67 @ 12 804
4 1/2 in Rope 84 @ 12 1008
21.48

✓18 Adm do
for 60 lbs A L Line @ 13 7.87
49 " Pair Rope @ 16 1/4 784
15.71

✓35 Ship W & L Packet
for Pair Lines 135 269 @ 15 40.35
Manilla a
93.96.90.96.375 @ 13 4875
2 Covers 2 2 89.10

✓4 Cook & Stoddon
14th
17 1/2 A B Rope @ 14 2.45

✓10 Bank Bremen
for 2 3/4 Manila 90 @ 11 9.90
2 in do 65 @ 11 7.15
17.05

✓4 Cook & Stoddon
22 1/2 lbs B Rope @ 14 3.10
20 " " @ 14 2.80
5.95

✓10 Bank Bremen
for 11 Manila Two Lines
93.95.95.96.98.100.100.97.98.99.983
11 covers @ 20. 1069 @ 14 51.86

✓10 Bank Bremen
20th
57 lbs 4 1/2 in Rope @ 12 6.84

✓18 Adm do
for 60 lbs A L Line @ 13 7.87

✓31 Chas R. Tucker Cr
By 210 B 5 1/2 in Manila Tails 1

✓10 Bank Bremen
5 1/2 in A Tail 210 @ 11 23.10
1 1/2 " Manila 43 @ 11 4.73
2 1/4 " " 374 @ 11 8.14
35.97

12 Nov 22, 1841.

✓31 Chas R. Tucker
Cr By 1 coil 2 1/2 in Manila 74 @ 11 8.14

✓10 Bank Bremen
1 coil 2 in Manila 67 @ 11 7.37
2 1/2 in " 70 @ 11 7.70
135 lbs Pair Line @ 15 covers 20 20.45
34.97

12 Mo 23. 1841

✓10 Bank Premium H
1 Coil 1 3/4 Manila 52 c 11 5.72
1 " 2 1/2 " 75 c 11 8.25
13.97

Ch R Tucker Co
Vul Boy 1 Coil 2 1/2 Manila

✓10 Bank Premium
for Manila
3 1/2 in - 2 3/4 in H
164 - 92. 98. 97. 101. 99. 96 = 747
2 Coils 2 1/4 in do 78. 70 148
2 " 1 3/4 " 52. 53 - 105
2 " 12 lbs 29. 27 - 56
2 " 1 1/2 in 43. 42 1/2 - 85 1/2
1141 c 11 125 57

✓10 Cordage
Spun Yarn 7 3/2 7 2 1/2 66 - 212 H
12 lbs Rattan 34. 37. - 71
15 " do 45. 43 1/2. 43 1/2 - 132
18 " do - 162
3 3/4 in Rope - 226
3 " do - 144
2 3/4 " do - 118
2 1/2 " do - 99
1164 c 12 139 68

✓10 Worline
9 lbs 30 H 3
4 " 18 " 3 48 H c 14 672
✓31 Ch R. Tucker Co H
Pay Manila 148
" Rattan 199
271.97

12 Mo 24. 1841

✓18 Mdr dr
for 12 1/2 H Spun Yarn c 12 1.50
✓10 Bank Premium
1 Coil 2 3/4 in Manila 97 H c 11 10 67

29th
✓31 Ch R Tucker
for 9 coils Manila Lines H
viz 90. 95. 97. 93. 95. 97 = 856
9 Coils

1 Mo 1. 1842

✓31 Chas C. Tucker Co
By 1 Coil M. Lane Line 3 1/2 H

✓18 Mdr dr
for 1 Coil M Lane Line
3 1/2 H c 139

1 Mo 18. 1842

Ship Charles Frederick

✓38 Cordage 72. 72 1/2 76 1/2 3
Spun Yarn 7 1/2. 71. 67. 67. 70 1/2 3
2 H - 573
12 H
585 c 12 " 7020
Worline 22. 21. - 213 H c 14 602
14 lbs Soft Rope c 144 296
78.38

1st Mo 18. 1842.

✓38 Ship Ch^d Frederick
for Manilla 26 1/2 @ 12 25. — 73 1/2 @ 14 = 10.29

✓31 Ch^d R. Tucker Cr
By Manilla 200 @ 12 = 24
" Rattan 1 " 25

1st Mo 19. 1842

✓38 Ship Ch^d Frederick
12th Manilla 19 @ 14 = 2.66

1st Mo 22. 1842

✓18 Mase
for 32th L. Line @ 13 1/2 = 4.26

✓31 Ch^d R. Tucker Cr
By 32th L. Line 139 3.90
" 30 " do 25th 2.10
" 27th

✓18 Mase
for 29th Manilla @ 11 = 3.19

✓31 Ship Charles Frederick
11th 1 Bolt Stay

✓39 Cook & Stedson
11th 1 Bolt Stay @ 14 1/2 = 1.54

2nd Mo 2nd 1842

✓38 Ship Ch^d Frederick
2 1/2 in Rope 101 @ 12 = 26.52
2 3/4 " 120 @ 12 = 26.52
6 1/4 " Bot Stay 121 @ 12 = 14.52
342 = 41.04

✓40 Ch^d R. Tucker Cr
By 6 1/4 in Rope 121 @ 14 = 16.94

✓38 Ship Charles Frederick
28th Cordage @ 12 = 3.36
23th Bolt Rope @ 14 = 3.22
= 6.58

2nd Mo 8. 1842

✓40 Ch^d R. Tucker Cr
By 39th Manilla =

✓41 Sloop Republic
for 39th Manilla @ 11 = 4.29

2nd Mo 10. 1842

✓38 Ship Charles Frederick
78th 3 1/2 in Sprm Saw @ 12 = 9.36

✓42 Mase (This amt credited J Gooding)
for 50 1/2th R. Rope @ 16 = 8.08

✓41 Sloop Republic
3th Ceiling @ 14 = 4.2
11th Manilla @ 11 = 1.21
= 5.41

✓38 Ship Charles Frederick
3 1/2 Bolt Rope 190 @ 14 = 26.60
15th Rattan 45 " = 26.76
3 1/4 in Rope 178 " = 22.3 @ 12 = 26.76
2 3/4 in Bolt Rope 110 @ 14 = 15.40
= 68.76

2nd Mo. 12. 1842

✓ 39 Cook & Studson
for 7th, 10th Rope @ 14 ✓

3rd Mo 16. 1842
Vora Ship Chs Frederick
3/4 Bolt Rope 72 lb e

✓ 39 Cook & Studson
2 1/4 Bolt Rope 72 lb e
2 3/4 do 14 86 @ 14 ✓ 1204

3rd Mo 21. 1842
Ship Chs Frederick
✓ 38 2th Casing 13 lb e 12 156
4 1/4 in Rope 36 " e 12 432
✓ 588

2nd Mo 25. 1842
Ship Chs Frederick
✓ 38 for 3 3/4 in Rope 305 lb 305 e 12 36.60
do " do 275 305 e 12
2 1/2 in 4th 71
3 " do 72
2 3/4 Rope 116 = 259 e 12 31.08
~~26 lb 3/4 in B. Rope 116 e 14 371~~
564 lb ✓ 67.68
28th

Cook & Studson
✓ 39 26 lb 3/4 3in B Rope e 14 3.71
11 " 2 3/4 do e 14 1.54
37 lb ✓ 5.25
3rd Mo 2. 1842

✓ 42 Adm do
for 6 1/2 lb 4th Sprm Cann e 12 ✓ 8.10

Cook & Studson
✓ 39 for 36 lb 4th B Rope e 14 ✓ 5.11

3rd Mo 4. 1842
✓ 42 Continued & Studson for 10 lb 4th 1/2 in Manila
51 lb e 11 ✓ 5.61

C. St. Frederick Cr
✓ 40 By 10 lb 1/2 in Manila 51 lb ✓

3rd Mo 10. 1842
✓ 38 Ship Chs Frederick
2 3/4 in Manila 110 lb e 11 ✓ 12.10

11th
✓ 42 Adm do
for 46 lb 4th P Rope e 16 ✓ 15.60
" 51 " do e 16 ✓

15th
✓ 38 Ship Chs Frederick
2 3/4 Bolt Rope 131 lb e 14 18.34
15th Manila 27 " e 11 2.97
✓ 21.31

17th
✓ 38 Ship Chs Frederick
for Manila 72 lb 63
" 3in 112 lb 357 @ 11 39.27
Bolt Rope 16 lb @ 14 2.24
Manila 3 3/4 in 196 lb @ 11 21.56
✓ 62.07

3m^o 17. 42

✓ 110 Chs R. Tucker Cr
for 2 Coil 3 in manilla ¹¹² ₁₁₀ 222 ✓

✓ 38 Ship Chas. Frederick
for 2 1/2 in manilla 85 lb ¹¹⁴ ₁₁₀ 21.89

3m^o 19. 1842

Ship Chs Frederick

✓ 38 1 Coil 2 in edge 68 1/2
Wage 2 3/4 " 115 78 3/4 @ 12 " 22 02
22 Coils manilla Lines
99. 95. 96. 97. 94. 96. 98. 3
97. 95. 95. 99. 96. 99. 92. 3
97. 94. 96. 102. 98. 93. 90. 98. 28 16 @ 14 " 296 24
3 manilla Fall.
204. 205. 207 = 616 lb @ 11 " 67 76
2 Coils 2 1/2 in manilla 88 84 5
2 " 2 1/4 " 67. 73 = 312 @ 11 " 34 32
1 " 2 1/2 " 85 " 935
429 69

3m^o 25. 1842

✓ 110 Chs R. Tucker Cr
for 1 Coil 3 1/2 in Bolt Rope 192 ✓

3m^o 28

✓ 38 Ship Chs Frederick
for 173 lbs. 6 1/2 in ^{edge} @ 12 " 20.76

✓ 110 Chs R. Tucker Cr
for 1 Coil. 3 1/4 in Bolt Rope - 142 ✓
3m^o. 29th 1842.

✓ 38 Ship Chs Frederick. Cr -
for 69 lbs Cordage - ✓ 8.28

✓ 38 Ship Chs Frederick Jr
for - 39 lbs ^{Block Straps} Cordage @ 12 ✓ 4.68
" 172 Manilla ^{Cuttings} @ 11 ✓ 18.92

Mr Mase Cr
for 57 1/2 lb manilla 57 1/2 @ 11 504

✓ 38 Ship Chs Frederick
58 lb edge @ 12 ✓ 696

3m^o 30. 42

✓ 38 Ship Chas. Frederick
5 Coils Hump Lines 47
126. 128. 125. 125 124 = 628 @ 15 " 94 20
(2 3/4) 101. (2 1/2) 81. 81. = 263 @ 11 " 28.93
123 13

✓ 38 Ship Chs Frederick Jr
for 3 Coils manilla 26 1/2. 39 1/2. 38 1/2
104 1/2 @ 11 " 1150

4m^o 1. 42

✓ 110 Chs R. Tucker
for 1 Coil 2 3/4 in Rope 110 lb ✓

4m^o 2. 42

Mr Mase
57 1/2 lb R. Rope @ 16 824

Amo 2. 1842

Ship Ch^r Frederick

✓38

for 3rd Spun Yarn 57. 67 1/2
lb. } 190 1/2

2 " " " 69
9th 27 1/2
15th 46 1/2, 47, 46 1/2 - 140
15th 53 1/2

480 1/2 @ 12 " 5766

6 Cordage 3/4, 2 3/4, 2 1/2
237, 124, 67, 68 1/2 - 496 1/2 @ 12 " 5958

Boat Rope 7/8, 3/4, 1 1/2 = 195 @ 14 " 2730

Wormline 9th, 12th, 6th
20, 19 1/2, 23 = 62 1/2 @ 14 " 875

✓38

Manilla 2 3/4, 4 1/2, 2 in, 3 in
98 3/4, 8 1/4, 65, 67, 116, 113
139, 70 1/2 - 27 1/2 = 3779 @ 11 " 8569

Manilla 2 Line 28 1/2 @ 14 " 399
Manilla 242, 97

1 3/4 in 51, 51 (2 in) 65, 65 - 232

2 1/2 in 81, 81, 83, 82, 81 = 408
640 @ 11 " 7040

Manilla 3 in 120 lbs - a 11 " 13, 20

1, 2 in 63 lbs - a. u. 6, 93

✓33350

Amo. 18. 1842

Bark Roseve

for Spun Yarn

✓43

3rd Yarn 70 1/2, 69 1/2, 71 1/2, 71, 3
69, 68, 69 1/2, 69 1/2 = 558 1/2

2nd Yarn 68, 61 1/2, 129 1/2

Wormline 68 @ 12 " 8256

9th 19, 6th 25, 44 @ 14 " 616

12 Skeins of Martine

Spun Yarn 2 1/2 lbs a

Amo. 19. 1842

Bark Roseve

✓45

Spun Yarn -

2 Sha, 16 lbs - a 12 1, 92

Amo. 20. 1842.

✓40

C R Tucker - Ca
by 2 61 lbs 5 1/2 in Shrouding - ✓

✓43

Bark Roseve

for 2 61 lbs 5 1/2 in Shrouding a 12, " 3132,
3 in, 152 lbs

2 1/2 a, 100

3 1/2 " 205 - 457 lbs a 12 54, 84

3 3/4, 239 lbs a 12 28, 68

Opell Hill

for 1 Stone Pitch 46

✓43

Spun Yarn -

2 Yarn 67, 2 Yarn 68 1/2
13 5 1/2 @ 12 16, 26

Cordage 2 1/2 in, 101 lbs a. 12 12, 12

✓143, 22

Amo. 21. 1842

- ✓ 113 Bark Roscoe
 for 15 Hds Manila - 38 1/2 lbs a. 11 " 4, 24
 " " " Ratline 45 lbs. a. 12 - " 5, 40
 ✓ 114 Almy & Bumpus
 for 23 lbs B. Rope. a 14 - " 3, 22
 ✓ 9 64

Amo 25. 1842

- ✓ 110 CR Tucker Co
 for 6 Fath 4 1/2 in edge 34 lbs ✓
 ✓ 113 Bark Roscoe
 for 6 Fath 4 1/2 in edge 34 lbs a 12 408
 158 lbs 3 1/4 " @ 12 " 1896
 ✓ 23 04
 ✓ 114 Almy & Bumpus
 29 lbs 2 1/4 B Rope a 14 " 5 26

Amo 26. 1842

- ✓ 114 Almy & Bumpus
 27 lbs B Rope a 14 " 3 78
 ✓ 110 Chs R Tucker
 for 2 Coils Ratline 3 1/2 35 1/2 - ✓
 ✓ 114 Almy & Bumpus
 12 1/2 lbs Manila a 12 " 1 50

Amo. 27. 1842

- ✓ 113 Bark Roscoe
 for 27 lbs 4 1/4 in Manila a. 11 ✓ 2, 97

Amo 27th 42

- ✓ 114 Almy & Bumpus
 for 8 1/4 lbs Manila - 12 ✓ 1 05

Amo 29. 42

- ✓ 113 Bark Roscoe
 7 in Stay 155 lbs a 12 " 18 60

5 Mo 2, 42

- ✓ 114 Almy & Bumpus
 for 10 1/2 lbs B. Rope a 14 - ✓ 1, 47

5 Mo. 3. 42.

- ✓ 113 Bark Roscoe
 for 7 Coil Seizing 20 lbs a 14 " 2, 80
 1 " 2 1/4 edge 83 lbs @ 12 " 9 96

Both Rope

2 in. 65 1 3/4 in 8 lbs 73
 2 3/4. 49. 3 in 80 129
 3 1/4. 72 3 3/4 70 142
 344 @ 14 " 218 16

- ✓ 115 Point Rope 51. 48. 50. - 149 lbs @ 16 23 84
 Sprm Gun 2 1/2 in 65 lbs @ 12 7 80
 ✓ 92 16

- ✓ 112 Masc Dr
 for 15 lbs 1/2 in edge a 12 " 5 40

- ✓ 110 CR Tucker Co
 for 22 coils Manila 4 1/2 in
 2116 lbs - 666 lbs ✓
 Manila 666 lbs

5 mo 5. 1842

✓115 Ship Nautilus
for Bolt Rope
3 3/4 . 205
3 1/2 . 190
3 . 134
2 1/2 . 90
2 1/4 . 69
1 1/2 . 45
Spun Yarn 24 13 1/2 98 96
3m 68. 70. 60. 6 1/2 = 26 1/2 @ 11 1/2 30 42
✓115 Point Rope 14
49. 47. 49. 47. 48 1/2. 48 1/2. 53 1/2. 34 1/2 @ 15 1/2 53 09
Bolt Rope
1 Coil 3 1/2 in 186
1 " 2 3/4 in 110 296 @ 13 1/2 39 96
222 43

5 mo 6. 1842
✓110 Chas R Tucker Co
By 1 Coil 3 1/2 in Bolt Rope 186 ✓

✓115 Ship Nautilus Co
for 1 Coil 3 1/2. 190 lbs. Bolt Rope @ 13 1/2 " 25 65

5 mo 9
✓116 Ship Amethyst
for 8 1/2 lbs Bolt Rope 13 1/2 " 1 10
17 lbs " 2 3/4 " 2 30
Spun Yarn 70 lbs a 11 1/2 " 8 05
Point Rope 48 lbs 15 1/2 " 7 44
Manilla 15 Thrs 38 1/2 10 1/2 " 4 04
Bolt Rope 17 lbs 13 1/2 " 2 30
Point do 48 lbs 15 1/2 " 7 44
32 69

5 mo. 11. 1842 -

✓116 Ship Amethyst
for 45 lbs Bolt Rope - @ 13 1/2 " 6 08
Bark Roscoe

✓113 9th Wormline 19 1/2 lbs @ 14 " 273
Manilla Lines

97. 95. 98. 97. 100. 97. 96. 96. 2
102 99. 101. 100. 98. 98 102. 100 3
1576 @ 14 " 220 64

16 Covers @ 20. 3 20
226 57

✓113 11th Wormline 19 lbs @ 14 " 238
12th Rattan 36 1/2 lbs @ 12 " 438
5 mo 12. 1842 203 33

✓116 Ship Amethyst
for 58 1/2 lbs Bolt Rope 15 1/2 7 90
Returned 1 Coil. 96 lbs " 2 3/4 in @ 11 12 97
1 " 104 lbs R. Bolt Rope. 2 3/4 in @ 13 1/2 14 99
7 lbs " 1 1/2 in @ 3 22 89

5 mo 13. 1842

✓117 Ship Charles Drew
for Spun Yarn 68 1/2. 68 1/2
73. 77. 71 1/2 73. 70. 76 1/2
5th. 14. 15. 60 60 @ 11 1/2 " 69 69
Wormline 9th 15th
19 1/2. 24. 20. 19. 19 - 10 1/2 @ 13 1/2 13 70
88 89

5 Mo. 14

✓ 113 Bark Roscoe
for 43 lbs B Rope @ .14 " 6.02

5 Mo 16. 1842

✓ 110 Chas R Tucker
1 Coil Iron Lines 123 lb
Cover 1

✓ 113 Bark Roscoe
for 64 lbs Black Rope 12. " 7.68

5 Mo 17. 1842

✓ 110 Chas R Tucker
3 Coils Rattin
26.27.28 — 81 lb ✓

5 Mo 19. 1842

✓ 113 Bark Roscoe
for manilla 2 1/4, 2 1/2 2 1/2
70. 83. 83 = 236
Cutting Fall 209
1145 @ 11 " 48 95
M & Line 28.28 5 1/2 @ 14 " 7 91
Cordage 3/4 2 1/2 15 lb
170 99. 48 1/2. 47 1/2
33 1/2 54 1/2. 54. — 360
24m. 6 1/2 6 1/2 3 1/2 @ 12 " 79 20
Wormline 4th 4th
19. 17 1/2 = 36 1/4 @ 14 " 5 11
141 17

5 Mo 23. 1842

✓ 116 Ship Amethyst
35 1/2 lb manilla @ 10 1/2 " 3 73
and 25 lbs Bolt Rope @ 13 1/2 " 3.38
9 lbs " " @ 13 1/2 " 1 22

✓ 113 Bark Roscoe
10 1/2 lb edge @ 12 " 1 26

✓ 112 Merchandise
54 lb 5 1/4 manilla @ 10 1/2 " 5 67

5th. 24

✓ 118 Bark Milwood
for 18 Thrd Rattine 56 lbs @ 11 1/2 6 44
" 3 1/2 in Spungin 72 1/2 " @ " 4
" for 9 lbs Rattine. @ 11 1/2 3
9 38
15 82

✓ 117 Ship Charles Drew
for 1 Coil 5 3/4 Stranding 833
1 " 5 " 473
Spin Yarn 74 1/2 73. 72. 71 1/2 291 1/4
1597 10 11 1/2 " 183 66
Wormline 4th 15 lb @ 13 1/2 " 2 03
185 69

5 Mo 25. 1842

✓ 117 Ship Charles Drew
for Cordage
4 in 3 3/4 3 1/2 3 1/4 2 3/4
281. 236. 208. 170. 124. 1019
2 1/2. 2 1/4. 2 in 4 1/2
100. 78 74 1/2. 112. 364 1/2 lb
1383 1/2 @ 11 1/2 " 159 11

✓ 119 Ship Sarah
25 lb Spin Yarn @ 11 1/2 " 2 88

5m^o 25, 1842

✓47 Ship Charles Drew
1 Coil 3m Cage 146lb @ 11 1/2 = 1679

✓48 Bark Milwood
15th Bolt Rope @ 13 1/2 = 607

5m^o 26, 1842

✓49 Schr Sarah
Edge 12th 34 1/2 4
3m 57 1/2 92 @ 11 1/2 = 1058
Manilla 38.5 @ 10 1/2 = 399
1457

Ship Charles Drew
for Bolt Rope

✓47
3 3/4 3 1/4 3 2 3/4
111. 93. 130. 121. 455
2 1/2 2 1/4 2 1 3/4
92. 82 65. 26. 265 1/2
720 @ 13 1/2 = 9720
Spun Yarn 18 1/2 lb = 1325 @ 11 1/2 = 1524
Manilla 12th 38 @ 10 1/2 = 399
Porky Rope 4
18 1/2. 43 1/2 50 1/2 51 1/2 = 194 @ 15 1/2 = 3007
14650

✓45 Ship Mautitus
for 10 lbs Bolt Rope @ 13 1/2 = 135

5m^o 27, 42

✓47 Ship Charles Drew
for 61lb 4m Manilla @ 10 1/2 = 640
91lb 4 1/2 " " = 956
1596

✓40 Wm R Tucker Cr.
By 4 1/2 in Manilla 91lb

✓47 Ship Charles Drew Cr
By 6 3/4 in Rope 320lb
5 1/2 in " 183lb
503lb @ 11 1/2 = 5785

✓48 Bark Milwood
for 9 lbs Bolt Rope @ 13 1/2 = 122
5 Mo 28, 1842

✓48 Bark Milwood
for 36 lbs Bolt Rope @ 13 1/2 = 486
5 Mo 30, 1842.

✓46 Ship Amethyst
for 1 Coil Spun 3m 2 Thrd 15 lbs @ 11 1/2 = 173
Manilla 12 Thrd. 27 lbs. 15 " 36 lb 63 lbs @ 10 1/2 = 662
835

5 Mo 31, 1842

✓47 Ship Chs Drew
for 67 lbs 3 1/2, Edge
85 " 4 1/2 152 lbs @ 11 1/2 = 1748

✓46 Ship Amethyst
for 2 1/4 in - 78 lbs. Edge - @ 11 1/2 = 886

✓42 Marse drto
for 21 lbs cage @ 12 1/2 = 262

6 Mo. 2. 1842

✓ 112 Madse drto
for 28 lbs Manila @ 10 1/2 " √ 2.04

✓ 115 Ship nautitus Cr
for 55 lbs Spun Yarn @ 11 1/2 √ 6 35

✓ 114 Bark Roseoe Cr
for 32 lbs Point Rope @ 16 1/4 " √ 5.12

✓ 151 E R Sawin Cr
for 1 Coil 12 1/2 in. Pendant 314 lbs √

Ship Charles Drew
for 12 Fath 10 in Pendant 314 lbs √ 36 11

✓ 117 Ship Chs Drew
for 72 lbs. Block Strap @ 8.28
" 73 1/2 lbs Spun Yarn @ 11 1/2 8.46 √ 16.74
52 85

6 Mo. 2. 1842

✓ 112 Madse drto
for 1 Coil Ratline 35 lbs @ 11 1/2 √ 4.05

6 Mo. 6. 1842.

✓ 133 Ship Mr Thompson
for 1 Coil Spun Yarn 55 lbs @ 11 1/2 " √ 6.33

✓ 147 Ship Charles Drew
for Corage
4 in. 258
3 1/2 in 150
2 1/4 117 545 @ 11 1/2 √ 62 68

✓ 146 Ship Amethyst
for 2 1/2 in. Edge. 99 lbs @ 11 1/2 " √ 11.39

✓ 150 Ship South Carolina
Pork Rope 44. 3. 25 1/4
96. 77. 135 120 }
2 1/2. 2 1/4. 2. 13 1/4 } 693 @ 13 1/2 93 56
89 85 70 25 }
Pork Rope
43 1/2 43. 49 1/2. 44 1/2 180 15 1/2 27 98
Spun Yarn 2 in. 67
3 " 18 1/2 135 11 1/2 15 59
√ 137 13

✓ 110 CR Tucker Cr
for 1 Coil 3 in Spun Yarn 18 1/2

✓ 116 Ship Amethyst
1 Coil 6 in 100 line 23 @ 13 1/2 3 11
1 coil 15 in 100 line 47 1/2 @ 11 1/2 5 47
√ 8 58

✓ 112 Madse
for 103 lbs Corage @ 11 1/2 " √ 11 84

✓ 117 Ship Chs Drew
for 12 lbs Spun Yarn @ 11 1/2 " 1 38
Ratline 15 Thrd 44 1/2 lbs
" 12. " 37 1/2 - 82 lbs @ 11 1/2 10 68
Manilla - 2 3/4 - 100 lbs
3 1/4. 142 " 242 lbs @ 10 1/2 25 41
√ 37 87

June 7. 1842

✓ 53 Ship Mrs Thompson
for 3 3/4 in B Rope 19 lbs @ 13 1/2 " √ 2.57

✓ 47 Ship Chs Spreo wormline
for 1 coil. 12 Thrs ~~for~~ 19 lbs @ 13 1/2 √ 2.59

June 8. 1842

✓ 46 Ship Amethyst
1 3/4 in Edge 70 lbs @ 11 1/2 " √ 8.05

✓ 40 Chas R. Tucker
for 5 ft Bath 3 1/2 in Lined Rope 11 1/2 lbs

✓ 53 Ship Mrs Thompson
29 lb 15 ft Manila @ 10 1/2 " √ 3.05

✓ 48 Bark Millwood
for Point Rope
51. 49. 43 1/2. 143 1/2 lbs. √ 22.25

✓ 46 Ship Amethyst
Manilla 2 3/4. 100
105
3 in. 120 323 @ 10 1/2 33.92

✓ 40 Chas R. Tucker Cr
By 3 in Spun Yarn 405 1/2 lb.
2 1/4 in Bolt Rope. 83 lb
Cordage 20 lb = 156 1/2 @ 11 1/2 18.12
51.92

✓ 48 Bark Millwood
for 350. lbs Bolt Rope. @ 13 1/2
83 lb, 2 1/4 in @ 13 1/2 3 √ 58.46

✓ 53 Ship Mrs Thompson
for 413 lb Point Rope @ 15 1/2 " √ 6.17

June 11. 1842

✓ 47 Ship Chs Spreo
for 419 lb Manila @ 10 1/2 " √ 4.36

✓ 48 Bark Millwood
Spun Yarn - 3 in. 65. 2 in. 74 139 2 in.
Edge 3 3/4. 233 lbs. 233 1/2 @ 11 1/2 42.28

✓ 53 Ship Mrs Thompson
for 25 lb Bolt Rope 3 in @ 13 1/2 " √ 3.38

June 11. 42

✓ 42 Madse
for 2 coils 55 1/2 = 123 Spun Yarn @ 11 1/2 14.15

✓ 40 CR Tucker Cr
By 1 coil 2 in Bolt Rope 79 lb √

✓ 53 Ship Mrs Thompson
for 1 coil 2 in R B Rope 79 @ 13 1/2 √ 10.67

✓ 50 Ship South Carolina
for 8 1/2 44 3 in Bolt Rope 12 1/2 @ 13 1/2 4.69
Spun Yarn 76. 67. 81. 67 1/2 3 lb
70. 63. ceising 15. 68. 67 1/2 35 1/2 @ 11 1/2 65.73
Cordage 15 lb. 47. 233 1/2 149 1/2
38 1/2 83. 1 3/4 in 62. 3672 @ 11 1/2 77.28
Wormline 18 1/2. 21. 20. 59 1/2 @ 13 1/2 78.04
152.34

6th Mo. 11. 1842.

✓H8 Bark Millwood.
33 lbs Point Rope, @ 15 1/2. "✓ 5. 12

✓ 46 Ship Amethyst
1 Cord H in Manilla 200 @ 10^{cts} 21

June 14. 1842

Box 118	Dark Mulwood	15 lb edge	11 1/2	2195
		Roomline 12th	18 lb 15 1/2	243
		Cails 98 99. 100 93		
	Marilla	Roomline 99 95 lbs	584 lbs 13 1/2	7884
		Covers	20	120

✓ 47) Imp Charles Drew
for 17th 5³/₄ in Humidity 211° E ✓ 196

✓ 110 CR Tucker Cr
May 17th 5 3/4 in edge ✓

✓ 52 Ship Alexander
27th 9th Rallin @ 11 1/2 " ✓ 297

Ms. 16, 1842.

✓ 50 Ship South Carolina.
 for. 70 lbs Block Strap snare }
 " 149 " 4¹/₂ in Cage }
 " 119 " 5 " " }
388 lbs. @ 11¹/₂. " ✓ 38.87

118	Bark Milwood		
	for 166 lbs Edge.	@ 11 1/2	" 19.09
	" 11. " Bolt Rope.	@ 13 1/2	" 1.49
	29 lbs L Linc	@ 13 1/2	" 3.92
			✓ 24.50

June 18. 1842

✓ 50 Imp South Carolina 18
13 Gt. 9 3/4. Pendant 308 in 11 1/2. ✓ 354 2
20th.

✓ Hs Bank Millwood
in Towline 14
1981 98 95 98 = 779 @ 13 1/2 " 103 95
40% lbs Coll Rope @ 13 1/2 " 547
2 lbs XXXXX - @
8 covers @ 20.00 " 160
21st 111.02

✓ 118 Bark Milwood
for Rail 12 Thread Buttline 36 lbs
1 " 2 1/4 in edge 82-118 @ 11 1/2 ✓ 13 57

22
 Ship South Carolina
 for 1 Coil 12 Broad Bottom 37 lbs @ 11½ " 41 26
 Towline, Tarns - 135. 138. 128. 40 lbs @ 14 56 14
 " Manila. 97. 99. 98. 96. 96. 97.
 98. 98. 97. - 876 lbs @ 13 113 88
 12 Covers @ 20. 240
 176 68

of 6. Mo 23^d

✓ 418. Bark Milwood - @ 10 1/2
for Manila. 13 3/4. 2 1/2. 52. 8 1/2. 13 3/4. 13 97
Cutting 218. 2 3/4. 2 3/4. 69 8 9/16 H
81 1/2. 50. 51 1/2. 14 1/2. 3. 8 63 @ 10 1/2 90 64
Tie cage 62. 66 1/2. 69. 59 1/2. 65 1/2 = 322 1/2 H
15th 49 1/2 (2 3/4) 32. = 81 1/2 404 @ 11 1/2 46 46
✓ 151 0 1/2

June 24. 1842

✓ 45 Bank Milwood H.
1 Coil Fair Line 125 @ 14½ 18 13
Cover " 20
1 Coil S Line 28½ @ 13½ " 3 85
✓ 22 18

✓ 50 Ship South Carolina
Manilla 15th. 2¼ 2¼ H.
39. 99. 100 = 238 @ 10½ ✓ 24 99

✓ 40 Chas Tucker Cr
By 1 coil Manilla Twine
Rec'd from S. Drake 98lb ✓

✓ 40 Chas Tucker Dr. H.
for 1 coil 7th Shrouding 880 ✓

✓ 47 Ship Charles Drew
53lb 2¼ 7th Rope @ 13½ ✓ 7 16

June 27. 1842
Ship South Carolina
for 2 coils 12th Manilla
28. 32½ = 60½ lb @ 10½ 6 35
2do 27. 27½ = 54½ lb @ 10½ 5 72
Wormline
9th 23½ lb @ 13½ " 3 18
Splice edge
Fair 18lb. 54. 52 = 216½ 15 25

12lb. 37. 37 = 74 H. @ 11½ 6 36
3¼. 184. 2¼. 79 = 213 55 3½ 5 13
Wormline 12lb. 18. 4lb. 20 = 38lb @ 13½

✓ 50 Manilla 3in
2¼ 99. 93. 105. 143 = 410
2½ 82. 81. 81. 81 = 325
2¼. 71. 74. 73. 70½ = 288½
1¾. 52. 52. 104
15th. 37. 37½ 74½
3¾. 177. (4¼) 58 235
Cutting Fall 5¼. 213. 213 1650 @ 10½ 173 25
✓ 257 29

June 28th. 1842.

✓ 50 Ship South. Carolina
for Manilla 94. 97. 96. 96 = 383 lb @ 13 49 79
" (do) Turned 133. 133. 266 lb @ 11 37 24
" Lance Line. 29. 29½. 58½ lb @ 13. 7 61
6 Covers @ 20. 1 20
✓ 95 84

7 Mo 1.

✓ 44 Almy & Bumpus
for 19½ lb Bolt Rope @ 14. ✓ 1 33

7 Mo 2. 1842

✓ 42 Merchandise dntos
for 13½ lb Seizing @ 11½ " 1 56

✓ 41 Sloop Republic
for 10½ lb Spun Yarn @ 12 " 1 26

✓ 47 Ship Chas Drew
for 1 coil Shrouding 790 @ 11½ 9 09

Mo 2. 42

✓ 40 CR Tucker Cr
Ply 79 1/2 in Shrouding " ✓

Mo 5. 1842

✓ 40 CR Tucker Cr
Ply 5 Coils Tar Lines 650 lb ✓
5 Covers.

Ship Charles Drew

✓ 47 15 Coils Manila Towline
96 98 96 94 97 11
94 94 94 97 95 = 1438 @ 13 1/2 " 194 13
3 Coils Stench Towline
136. 136. 135 = 397 @ 14 1/2 " 57 57
18 Covers @ 20 " 360
\$255 30

Mo 7. 1842.

Ship Chs Drew

✓ 47 for 5 Coils Manila
77. 88. 50. 38 1/2. 26 = 279 1/2 @ 10 1/2 " 29, 30

Mo 11 1842

✓ 41 Sloop Republic
for 26 lbs Manila @ 10 1/2 " ✓ 273

✓ 47 Ship Charles Drew

for 2 3/4. 97. 102. 91 = 290
2 1/2. 81. 80. 83. = 244
2 1/4. 79. 77 = 156
1 3/4. 53 1/2 52 = 105 1/2
15 lb 39. 36. = 75
12 lb 27 1/2 = 27 1/2
Manilla 898 @ 10 1/2 " ✓ 94 29

✓ 45 Sloop Eliza Nichols

for 29 lbs Bolt Rope @ 13 1/2 " ✓ 392

Mr Marshall

for 1 coil Manila 65 1/2 @ 10 1/2 " ✓ 655

✓ 53 Ship Wm Thompson

for Spun Yarn 3 1/4 lb
68. 72. 63 1/2 63. = 266 1/2 @ 11 1/2 30 65
Points 15 1/2 lb
49. 49 1/2. 43. 43 1/2 = 276 1/2 @ 15 1/2 42 86
43. 46. 44 = 133 @ " 20 62
✓ 94 13

✓ 47 Ship Charles Drew

Manilla 3 3/4 = 174.
4 1/4. 57 lb
12th Manila 2 1/2 2 1/4 2 1/4 2 1/4
217. 87. 80. 72. 74 1/2 = 365 1/2 @ 10 1/2 111 77
(in) 64. 63 = 3
Cutting Falls. 217 = 407 @ 11 1/2 46 81
Stench Edge. 1064 1/2

✓ 47

1 Coil 2 1/2 100
1 " 2 1/4 81 181
2 " Spun Yarn 68. 45 = 133
2 " Rallin 47 1/2. 45 1/2 = 93 lb
Wormline 12th 19 1/2. 20 1/2 407 @ 11 1/2 46 81
9th. = 19 1/2 59 @ 13 1/2 797
✓ 190 81

7mo 12, 1842

✓ 417 Ship Charles Drew
for Manila Line
98. 97. 98. 96. 95. 99. 100 = 683 @ 15 1/2 92 01
Sance Line 30. 30. 29 1/2 = 89 1/2 @ 1 12 09
Hemp Line 127. 126 = 253 @ 14 1/2 36 68
9 covers @ 20. 180
✓ 14258

✓ 410 Chas Tucker Cr
By Womble 9th 19 1/2
Edge. 2 1/2 100
" 2 1/4 81 181 ✓

✓ 53 Ship Wm Thompson
for Bolt Rope
3 1/4. 4 1/4. 2 1/2. 3 3/4 H
168. 257. 91. 415 = 553 @ 13 1/2 ✓ 74 92

✓ 417 Ship Charles Drew
for 45 lbs Spun yrn - @ 11 1/2 ✓ 5 18

✓ 412 Marse
for 8 1/2 lbs Spun yrn - @ 11 ✓ 94

7mo 13 412
✓ 52 Ship Alexander
21th Ceiling 15 1/2 lb @ 11 1/2 37 98
57 lbs Block Shop - @ 11 1/2 3 56

✓ 44 Almy & Bumpus
12 1/2 lb Bolt Rope @ 14 ✓ 1 70
7mo 18, 1842

✓ 412 Marse
for 86 lbs manilla @ 10 1/2 ✓ 8 60

✓ 52 Ship Alexander
for 13 1/4 Edge 56
" 3 yrn Spun yrn. 65 1/2 = 121 1/2 lbs @ 11 1/2 13 37
Womble 6th 9th 19th H
25 1/2. 24 20 = 69 1/2 @ 13 1/2 9 04
Rattin 12th 25 1/2 lb @ 11 1/2 2 80
✓ 25 21

✓ 410 CR Tucker Cr
By Womble 69 1/2 lb
" Rattin 25 1/2 lb ✓

7mo 20, 42

✓ 52 Ship Alexander
for Bolt Rope. 3 1/4. 135. 18. = 153 lbs @ 13 ✓ 19 89

✓ 410 Chas Tucker
36 Fatts 4 1/4 Hemp edge 186 ✓

22.

✓ 49 Ship Courier
for 95 lbs Bolt Rope - @ 13 1/2 ✓ 12 83

✓ 52 Ship Alexander
for 18 lbs Bolt Rope @ 13 2 34
" 166" Edge @ 11 18 26
✓ 20 60

7 Mo 22, 1842

✓52 Ship Alexander
for Edge $7\frac{3}{4}$ in. 1056 lbs
"Sp. 2 in 65.65. = $\frac{130}{1186}$ @ 11 " ✓13046

7 Mo 24. 42

✓52 Ship Alexander Cr
for 314 lbs Edge $7\frac{3}{4}$ in a @ 11 " ✓4114
7 mo 20th

✓42 Marse Dr
for 25¹/₂ lbs Manila a 10th ✓255

✓52 Ship Alexander 2³/₄
for 3 Coils 88.104.112 Orange 304 lbs @ 11 ✓3344

✓49 Ship Courier
for 3 Coils 69.100.127 lbs Russa Bolt Rope 216 lbs 13th ✓3996

✓52 Ship Alexander
12 1st Ratline 35 1/2 }
15 " " 45 } 80¹/₂ lbs.
 $3\frac{3}{4}$ in Edge 120 lbs 120 = 200 @ 11 " ✓2206

✓40 C. R. Tucker Cr
for $3\frac{3}{4}$ in Edge 120 lbs a ✓

7 Mo 27. 42

✓42 Marse dr to
for 26¹/₂ lbs Mailles a 10th " ✓265

✓52 Ship Alexander
for 5 Coils 51¹/₂. 52¹/₂. 54. 52¹/₂. 52¹/₂ lbs 263¹/₂ }
Point Rope a 15 } 3945
1 Coil 3³/₄ in Jam Bane 63 lbs a 11 " 693
8 lbs 1¹/₂ inch Bolt Rope a 13th 104
90 lbs 4 inch do " a 13th 1170
3 Coils 65 81¹/₂. 82¹/₂. 81¹/₂ lbs 3 Rope 13th 3562
94.74 ✓9474

✓52 Ship Alexander Cr
for 107 lbs $3\frac{3}{4}$ inch Bolt Rope returned @ 13. ✓1391

✓39 Cook & Hudson
for 12 yds $2\frac{3}{4}$ in Bolt Rope, 10 lbs @ 14 ✓140

✓40 Chas R Tucker Cr
for 1 coil $2\frac{3}{4}$ in B Rope 122 1/2 lbs }
" 1 " $2\frac{1}{2}$ " " " 89 1/2 lbs }
" $2\frac{3}{4}$ " " " " 10 }
7 Mo 29. 42

✓52 Ship Alexander
for 1 coil 4 in 281 Edge }
" $3\frac{1}{2}$ 35 316 } @ 11 " ✓3476

✓42 Marse dr to
for 7¹/₄ lbs Manila @ 10 ✓73

✓52 Ship Alexander
for 37 lbs Edge }
" 240 " " $3\frac{3}{4}$ in } 277 lbs @ 11 ✓3047

7 Mo 29. 1842

✓ 40 Ship Chas R Tucker Co
 for 1 Coil 3 ³/₄ in. Edge 240 lbs ✓
 7 Mo 30. 42

✓ 52 Ship Alexander
 for 2 ³/₄ Manila 96 lbs @ 10 ✓ 9 60

✓ 40 Chas R Tucker Co
 for 91 lbs 8 in Block Strap ✓
 8 Mo 1st. 42

✓ 52 Ship Alexander
 for Manila 3 in 112 lbs @ 10 ✓ 11 20

✓ 41 Sloop Republic
 96 lbs Rattan @ 11 " ✓ 99

✓ 40 Chas R Tucker Co
 for 221 ¹/₂ lbs Bolt Rope ✓

✓ 49 ~~Almy & Bumpus~~ Ship Courier Co
 for Spices, 3 ³/₄, 2 ³/₄, 2 ¹/₄ in B Rope 221 ¹/₂.
 " 4 in 110 ¹/₂ = 332 lbs @ 13 ¹/₂. ✓ 44 82

✓ 42 Madse Arto
 for 44 lbs Cordage @ 11 ✓ 484
 8 Mo 2. 42

✓ 42 Madse Arto
 for 29 ¹/₂ lbs Cordage @ 11 " ✓ 320

✓ 39 Cook & Sutton
 15 lbs 2 in Boob Rope @ 13 ✓ 195
 8 Mo 5. 1842

✓ 52 Ship Alexander
 70 lbs 2 in Edge @ 11 " 770
 63 " 4 in Manila @ 10 " 630
 ✓ 1400

✓ 40 Chas R Tucker
 for 144 lbs 4 ¹/₄ inch Rope ✓
 " 25 ¹/₂ lbs 7 ¹/₄ inch Block Strap ✓
 219 ¹/₂

✓ 52 Ship Alexander
 12 3 ¹/₂ Manila 26 lbs @ 10 " ✓ 260

✓ 49 Ship Courier
 8 Mo 6. 42
 16 ¹/₄ lbs B Rope @ 13 ¹/₂ " ✓ 223

✓ 52 Ship Alexander
 for 24 lbs Bolt Rope 13 ¹/₂ ✓ 312

8 Mo 8. 1842

✓ 52 Ship Alexander
 for Point Rope 52 ¹/₂ lbs @ 15 788

Bolt Rope 3 ¹/₂ 177. 3 ¹/₄ 148 } 405 lbs @ 15 5265
 " " 3 ³/₄ 80 } ✓ 6053

8 Mo 9 1842

✓ 119 Ship Courier
for 62 lbs B Rope @ 13 1/2. " ✓ 8.06

8 Mo 10. 1842
✓ 54 Ship Phoenix
by 14 Block Straps @ 10 ✓ 6 70

✓ 52 Ship Alexander
for 67 lb Block Straps 3
" 74 lb 3 3/4 in Edge 3 @ 11 " ✓ 15 51

✓ 110 Chs R Tucker
for 3 3/4 in Edge 74 lbs " ✓

✓ 52 Ship Alexander
15 Coils Manila Lines
97 96 98 96 96
24 22 100 26 27
78 95 96 96 96 = 1449 @ 12 1/2 " 181 13

Manilla Edge
2 1/4 in 70. 2 1/2. 80. 81. 80 3
2 3/4. 98. 98 - 3 507 @ 10 " 50 70

3 Coils Newp Lines
131. 132. 135 = 398 @ 9 " 49 75
✓ 281 58

8 Mo 12. 42
✓ 54 Ship Phoenix
for 100 lb line 9 lb. 6 lb. 1 lb.
12 lb. 17 1/2. 18. 17. 20. 29 1/2 = 102 @ 13 ✓ 13 26

8 Mo 13. 42

✓ 54 Ship Phoenix
for 100 lb line 64 1/2. 67 1/2 = 132 @ 10 ✓ 13 20

8 Mo 16. 42

✓ 54 Ship Phoenix
3 ym. Spun. ym - 65. 65 1/2 = 130 lbs @ ✓ 13 "

✓ 52 Ship Alexander
for 2 Coils Sance Line
33 30 1/2. 65 1/2 lb @ 9 " 79 4
2 Cutting Hall,
212. 219 = 431. lb @ 10 " 43 10
✓ 52 Edge
Hui 280 lb @ 11 30 80
✓ 81 84

8 Mo 17
✓ 52 Ship Alexander
by 105 lb Batt Rope Returned @ 13 " ✓ 13 65

✓ 39 Cook & Hudson
for 18 1/2 lbs Batt Rope @ 13 " ✓ 2 41

Ship Alexander
for Edge 2 1/2 2 1/4 2 3/4 3 1/2 lb
210. 101. 78. 111. 73 = 573 @ 11 " 63 03
Wormline 6 lb. 12 lb
26 1/2. 17 = 43 1/2 @ 13 " 5 66
Manilla 2 3/4 15 lb. 4 1/2 lb
117. 99. 39. 113 = 368 @ 10 " 36 80
✓ 105 49

✓ 110 Ch R Tucker
for 5 Coils 95. 98. 95. 98. 95. 481 lb Wormline ✓

8 mo 20th 1842

✓54 Ship Alexander 135
for 3 Coils Hemp Towline 138 40th 50 88
" 94 lbs 6 1/4 in edge 40th @ 11 1034
8 mo 22. 42 ✓ 6122

✓45) Scht E Nicolls
for 48 lbs Bt Rope @ 13 1/2 648
36 lbs Manila @ 10 360
8 mo 23. 42 ✓ 1908

✓40 Chas R Tucker
1 Coil 2 3/4, 114
1 " 2 1/2 98
1 " 2 1/4 80, 292 13 Rope ✓

✓39 Cook & Studson
✓53 for 23 lbs Bt Rope @ 13 ✓ 299
8 mo 29. 42

✓54 Ship Phoenix
for 6 in edge, 197 lbs @ 10 ✓ 1970

✓56 Schabod Chase & Co
39 1/2 lbs Manila @ 10 ✓ 395

✓54 Ship Phoenix 8 mo 31. 42
for 3 3/4 in edge 225
2 3/4 in " 113 = 338 @ 10 ✓ 3380

✓51 E R Sawing
for 1 Coil Tar & Towline 128 lbs ✓

✓54 Ship Phoenix
for 21 1/2 lbs B. Rope @ 13 " ✓ 280

9 mo 1st 42

✓54 Ship Phoenix
for Cordage, 108 2 1/4 2 18 3/4
27 1/4 = 408 lbs @ 10 " ✓ 4080

9 mo 2. 42

✓42 Marse dr to
for 8 lbs edge @ 10 " ✓ 80

✓53 Ship Phoenix
for 126 lbs 3 inch Bt Rope 1/4 lb
62 lbs 2 in " 3188 @ 13 ✓ 2444

✓51 Ship Phoenix
for 45 lb Block Strap @ 10 " ✓ 450

✓40 Chas R Tucker
for 45 lb Block Strap ✓

9 mo 13th
✓56 Ship Canton & Farmers
for 85 lbs Bt Rope @ 13 " ✓ 1105

9m^o 16. 1842

✓53 Ship Mr Thompson
 2nd 80
 1 1/2 6 = 86lb 121 Rope @ 13 " 11 18
 Rattin 11lb @ 11 1/2 " 12 1/2
 ✓ 11 62 1/2

✓43 Ship Coral
 for 9 lbs 2 3/4 inch Bott Rope @ 13 117
 Cordage 3rd 15th 27 1/2 = 93 lb @ 10 " 9 30
 ✓ 10 47

9m^o 17. 1842.

✓40 Chs R Tucker
 for 3 coils Manila Cutting Talls
 193, 210, 187 = 590 lbs ✓

9m^o 21st 1842

✓55) Rope & Morgan
 for 1 coil 11 lbs Belt Rope @ 13 " ✓ 14 13

9m^o 22^o 1842

✓49 Ship Courier
 for 182 lbs Belt Rope @ 13 1/2 " ✓ 24 57

✓46 Ship Amethyst
 for wormline 14
 6th 22. 12th 17 1/2 = 39 1/2 @ 13 " 5 14
 Spun Yarn 63. 64. 65 1/2. 65 257 1/2 @ 10 " 25 75
 ✓ 30 89

9m^o 23^o 1842

✓46 Ship Amethyst
 for Edge 7 1/2 in 1070 lbs @ 10 " 107
 " wormline 12th 18 " @ 13 " 234
 ✓ 109 34

9m^o 24 1842

✓43 Ship Coral
 for Spun Yarn, 3rd 66. 70 1/2 62. 64
 64 1/2. 65. 69. 65. 69 66 74. 69 1/2 @ 10
 2. yarn 66 1/2. 67 1/2 937 1/2 " 93 75
 Point Lpe. 52. 53. 53. 52. = 210 lb @ 14 " 29 40
 ✓ 123 15

✓40 Chs R Tucker Cr
 for 33 1/2 lb Spun Yarn ✓

9m^o 26. 1842

✓43 Ship Coral
 for 9 lb Rattin 26 1/2 @ 10 " 2 65
 9 lb wormline 20 1/2 @ 13 " 2 67 1/2
 ✓ 53 2

✓46 Ship Amethyst
 1 coil 9 lb wormline 19 lb @ 13 2 47
 1 " 4 lb " 17 lb @ 13 2 21
 18 lb Bott Rope @ 13 2 34
 2 coils Spun Yarn 42 13 1/2 @ 10 15 60
 ✓ 20 62

✓40 Chs R Tucker Cr
 for 9 coils Spun Yarn 60 lbs ✓

✓42 Madse
 9 lb 7 in Edge @ 10 ✓ 9 60

9mo 26-42

✓H6 Ship Amethyst
for 169 lbs Edge @ 10 "√ 16 90

✓H0 Chs R Tucker Cr
for 48 lbs 3 in Bolt Rope √

✓H9 Ship Courier
for 48 lbs Bolt Rope @ 13 1/2 "√ 6. 48

9mo 27. 42

✓H3 Ship Coral
14th Wormline 19 lbs @ 13 √ 2 47

✓H2 Mare Dr
for 11 lbs Manila Rope - 9¢ √ 0 99

✓H3 Ship Coral
for Edge 5 in 6 1/4 7 in 11 lbs
435. 171. 170 = 776 @ 10 √ 77 60

✓H6 Ship Amethyst
for 46 lbs 1 1/4 in Edge @ 10 "√ 4 60

9mo 28

✓H3 Ship Coral
for 643 lbs Bolt Rope @ 13 " 83 59
" 64 lbs Spun Yarn @ 10 " 6 40
" Edge 3 3/4 in 229 @ 10 " 22 90
Wormline
9th, 22 lbs @ 13 " 2 86
√ 115 75

✓H6 Ship Amethyst
for Spun Yarn 70 lbs @ 10 " 7 00
" " 64 1/2 @ 4 " 6 45
1 1/4 in Edge 342 @ " 34 20
3 3/4 in " 227 " " 22 70
7 13 1/2 √ 140 35

✓H0 Ch R Tucker Cr
By 1 coil 3 3/4 in Edge 227 √

✓H3 Ship Coral
1 coil 3 in Edge 274 @ 10 √ 27 40

✓51 E R Sawin Cr
2 coils 3 3/4 207. 210 = 417 }
2 " 3 132 129 = 261 } 895 lbs √
2 " 2 3/4 110 107 = 217 }

✓53 Ship Mr Thompson
for Bolt Rope 3 3/4 210 81 = 420 @ 13 √ 54 60

✓H3 Ship Coral
84 1/2 lbs Bolt Rope @ 13 " 10 99
Cordage 3 3/4 3 216 11 lbs
177. 150. 112 = 439 @ 10 = 43 90
√ 54 89

9mo 29. 42
✓H0 Charles R Tucker Cr
My Invoice 9 coils 1 1/2 in Lines
1232 lbs √

9m^o 29. 1842

- v53 Ship Mr Thompson ^{3 3/4. 2 3/4 4}
for Booby Rope 202. 107-309 @ 13. ✓ 40 17
- v39 Cook & Anderson
for Booby Rope 2 3/4. 107 @ 13 ✓ 13 91
- v43 Ship Coral
for 18th Rattine 57 lbs @ 10 ✓ 5 70
- v46 Ship Amethyst
for 33 lbs Cordage @ 10 ✓ 3 30

9m^o 30. 1842

- v55 Ship Mary Ann
for Manila Lines
102 100 104 101 97 99 }
100 101 102 100 102 99 }
103 99 100 98 102 102 }
104 103 = 2018 @ 11 221 98
- Kemp Lines
138 138 134 138 } = 684 @ 12 082 08
- 25 Covers @ 20 5 00
- Lance Line 3007. @ 11 330
- Manilla Cordage
2 1/2 in 82. 80. = 326
2 3/4. 93. 93 = 394
3 in 115. 113. 119 = 347
2 in 62. 62. 64. 64 = 252 1/2
3 1/4 136 +
3 1/2 168 1/2
4 1/2 + 212 188 5 1/2 @ 9 183 84
196 29 ✓ 49 6 29

- v42 Marse drto
for 27 lbs Manilla @ 9 ✓ 2 43

19m^o 1. 1842

- v43 Ship Coral
53 1/2 lb Point Rope @ 14 " 7 49
78 lb 2 1/4 in Cordage @ 10 " 7 80
✓ 15 29
- v55 Ship Mary Ann
for Manila Caze
1 3/4. 53. 1 1/2. 45 = 96
2 3/4. 99. 101. 200
2 Cutting Fall. 203
213 = 416
15 East, Blue Rope 182 1/2
894 @ 9 3/4 ✓ 87 17
- v55 Ship Mary Ann Cr
for Manila Caze
80. 136. 26 1/2 = 478 @ 9 3/4 ✓ 46 60
40 59
- v46 Ship Amethyst
58 lb 3 1/4 in Rope @ 10 ✓ 5 80
- v53 Ship Mr Thompson
1 Core 2 3/4 in Booby Rope 112 lb @ 13. ✓ 14 56
10 mo 3
- v43 Ship Coral
for 88 1/2 lb Lanced Cordage 10 8 85
" 12 1/2 in Spin yrn @ 10 7 25
" 88 lb Manila Cordage 9 ✓ 7 92
24 02

10 mo 4th 1842

v46 Ship Amethyst
for 3 coils 45¹/₂ 37¹/₂ 46¹/₂ lbs Rattine 13¹/₂ @ 10 130
" 1 Coil 30 lbs Homeline @ 13 " 390
" 1 Coil 2³/₄ inch Manila 49 lbs @ 9 " 891
✓ v40 Chs R Tucker
for 4³/₄ 391 lbs Edge ✓ 2581

v51 E R Sawin
for 6¹/₂ 754 lbs Edge 2LD ✓

v46 Ship Amethyst
Rattine 18th 35¹/₂ lbs
Spun Yarn 67¹/₂ " 14
Cordage 50 lbs 153 @ 10 " 1530

10 mo 6th 1842
v46 Ship Susan Cap Danow
for 73¹/₂ lbs 4¹/₂ in Rope @ 11 809

v46 Marse
for 28 lbs Manila @ 9 " ✓ 252

10 mo 8th 1842
v46 Ship Amethyst
for 127¹/₂ lbs 12¹/₂ in Manila @ 9 ✓ 248

v55 Pope & Morgan
for 141 lbs Blt Rope @ 13 " ✓ 1413

v42 Marse
for 4 lbs Manila Rope 36
73 lbs 4¹/₂ in Rope @ 10 730
✓ 766

10 mo 10th 1842
v46 Ship Amethyst
128 lbs 15th Manila @ 9 252
3 Coils 3 in " 11¹/₂ 131 360 @ 9 3240
✓ 3492

v40 Chs R. Tucker Co
for Manila 1670 ✓

v42 Marse
for 8 lbs Edge 80 ✓ 80

v55 Pope & Morgan
for 61 lbs 2³/₄ in Blt Rope @ 13 " ✓ 793

v46 Ship Amethyst
for 22 Coils M Sines
90. 100. 101 99. 102. 99. 3
90. 94. 102. 90. 101. 102 }
98. 96. 102. 97. 97. 100 } 14
101. 96. 101. 102. = 2160 @ 11 23760
Manilla Edge.

v46 2¹/₂ in 1³/₄
43¹/₂. 53. 53¹/₂. 54. = 204
2 in 2¹/₄
63. 63. 65. 64 73¹/₂ 71. 70. 71 54 0¹/₂
2¹/₂ 23¹/₄
80. 83 81. 80. 79. 100. 96 = 599
23¹/₄ 3
96. 97. 117. = 310 14
1653¹/₂ @ 9 14882

10m 10. 1842

✓46 Ship Amethyst
for Rattai 15th
53 1/2 54 1/2 46.45 = 199
36 27 1/2 = 63 1/2
262 1/2 @ 10 = ✓ 2625

✓113 Ship Coral
9 1/2. Pendant 226 lbs 1/2
Mach straps 142 " 3.368 @ 10 = ✓ 3680

✓57 Bark George & Martha 13 1/4
for Bolt Rope - 3 3/4. 198. 53 1/2
342 167 - 21298 - 35 = 128. 274 168.551 @ 13 1/2 = ✓ 7439

✓44 Almy & Bumpus
for 15 lbs Bolt Rope - @ 13 = ✓ 195

✓114 Chs R Tucker Ten
for 1 Coil 3 in 128. 1 274 108 = 236 lbs

✓114 Almy & Bumpus
for 21 lbs Bolt Rope @ 13 = ✓ 273

✓113 Ship Coral
for 36 lbs 4 1/2 in Cordage - @ 10 = ✓ 360

✓116 Ship Amethyst
for 1 Coil 2 1/4 inch Gamed Rope 88 lbs 2
" 1 do 2 " " " 71 lbs 3
" 1 " 3 Gam Spin Gam 57 lbs 2
226 1/2 @ 10 = ✓ 2260

✓53 Ship Wm Thompson Ten
for 103 lbs Bolt Rope @ 13 = ✓ 1339

✓54 Ship Phoenix
for 264 1/2 lbs Point Rope 53 1/2
52 1/2 51 1/2
264 1/2 @ 14 = ✓ 3703

14. Mo. 13

✓54 Ship Phoenix
for 28 lbs Cage - @ 10 = ✓ 280

✓46 Ship Amethyst
for 2 yr Spin yarn 65 1/2 lbs @ 10 = ✓ 655

✓112 Madse
for 17 lbs Manilla @ 18 = ✓ 153

✓116 Ship Amethyst
for 3 Coils 99-98799 lbs Manilla Towline 296 1/2 @ 11 1/2 = 3256
" 1 Coil 2 1/4 inch 71 lbs 2 Manilla @ 9 = 639
" 1 Coil Point Rope 52 lbs @ 14 = 728
✓ 46 23

✓56 Ship Canton
Spin Yarn, 70.74 = 144 lbs @ 10 = ✓ 1440
Point Rope
53. 52. 52. 51 1/2 52 1/2 51 = 312 @ 14 = 4368

✓56 1 Coil 3 1/4 inch Bolt Rope 148 lbs
1 do 3 1/2 do " " 164 lbs
1 do 2 1/4 " " " 86 lbs
Several Sires of " " 285
683 1/2 @ 13 = ✓ 8879

10 Mo. 11, 1842

✓ 57 Bark George & Martha
for Pont Rope, 52, 53, 53 1/2 = 158 1/2 lbs @ 13 1/2 21 40
" J. yarn, 66 1/2, 69 1/2 = 136 " @ 10 " 13 60
✓ 35

✓ 40 Ck R. Tucker
By 5 Coils Pont Rope 52 1/2 53 1/2 53 1/2 = 265 1/2 lbs ✓

10. 16. 1842

✓ 46 Ship Amethyst
for 1 Coil 1 1/2 in Manila 43 lbs @ 9 " 3 87
Manilla Lines 43
92. 95. 97. 97 = 381 @ 11 " 41 91
Lance Line 30. 31 = 61 @ 11 " 6 71
Manilla edge 2 1/4 2 1/2 2 3/4 3 in 4 1/2 lbs
72. 79. 79. 99. 94. 112. 269 = 804 @ 9 " 72 36
Wormline 6 th 26 1/2 lbs @ 13 " 3 45
Cordage Tail 115. 87. 273 = 475 @ 10 " 47 50
✓ 175 80

✓ 40 Charles R. Tucker
for Tail Rope 4 1/2 in 114 lbs ✓

✓ 46 Ship Amethyst
1 Coil 3 1/4 in 71 1/2 lbs @ 10 ✓ 7 15

✓ 54 Ship Phoenix
for 1 Coil & 1/2 Wormline 17 lbs @ 13 ✓ 2 21

10 Mo. 17. 1842

✓ 46 Ship Amethyst
for Manila
1 3/4 in 57
2 1/4 in 67
2 1/2 in 83. 83. 80. 80 326
2 3/4 in 98 lbs
3 in 116 lbs @ 9 " 59 76
4 1/2 in Manila 27 lbs @ 9 " 2 43
✓ 62 19

✓ 42 Merchants
for 10 lbs Manila Rope 90 ✓ 90

✓ 43 Ship Coral
for 1 Coil Tail edge 2 3/4 in 112 lbs @ 10 ✓ 11 20

✓ 54 Ship Phoenix
Katlina 12 Th 29 1/2 lbs.
Cordage 4 in 274 lbs 303 1/2 @ 10 ✓ 30 35

10 Mo. 22. 1842

✓ 43 Ship Coral
Manilla edge 1 3/4 53 lbs
" 2 1/2 84 1/2 @ 9 ✓ 12 33

✓ 40 Ck R. Tucker
By 1 Coil 2 1/2 Manila 84 lbs ✓

✓ 43 Ship Coral
for 15 th Katline 45 lbs @ 10 " 4 50
9 th Wormline 19 lbs @ 13 " 2 47
Manilla 2 3/4 101 lbs @ 9 ✓ 9 09
✓ 16 06

10m^o 17. 1842

✓ 54 Ship Phoenix
for Bolt Rope 18 lb @ 13 " 234
Manilla 11 lb @ 9 " 405
✓ 639

✓ 112 Merchandise
for 104 lb manilla @ 9. " ✓ 936

10m^o 19. 1842
✓ 57 Bark Geo & Martha
for Bolt Rope 3 in 127 lb
" " 2 3/4. 111 238 @ 13 1/2 ✓ 3213

✓ 56 Ship Canton
for Bolt Rope 3 in 127 lb
" " 2 3/4. 108 235 @ 13 ✓ 3055

✓ 54 Ship Phoenix
for Bolt Rope 2 3/4. 204. 215. 123. 109. 109. 85. 118 = 963 @ 13 " 12519
Spun Yarn 6 1/2 lb. 66. = 133 1/2 @ 10 " 1335
✓ 13854

✓ 39 Cook & Hudson Nto Ship Mr Thompson
✓ 53 for 14 lb Bolt Rope @ 13 " ✓ 572

10m^o 21. 1842
✓ 110 Charles R. Tucker
for Point Rope 53. 54 1/2. 53 1/2 = 161 ✓
✓ 56 Ship Canton
for Point Rope 52 1/2 lb @ 14 " ✓ 735

10m^o 22. 1842
✓ 54 Ship Phoenix
for Cordage. 3 in 40 lb
" 3 3/4. 232 = 272 @ 10 " 2720
Manilla 3 in. 118 = 233 @ 9 " 2097
✓ 4817

10m^o 24. 1842
✓ 40 Charles R. Tucker Cr
for 2 coils 3 in manilla 233 lb ✓

✓ 39 Cook & Hudson
for ~~4~~ lbs 13 lb Rope 12 lbs @ 13 ✓ 156

✓ 54 Ship Phoenix
for 9 1/2 lbs Bolt Rope @ 13 ✓ 124
10mo 27. 42

✓ 112 mare I
for 3 1/2 lb Bolt Rope @ 13 ✓ 46

10m^o 28. 1842
✓ 54 Rattine 15 5/8 @ 48 1/2. 47 = 95 1/2 lbs @ 10 ✓ 955
Ship Phoenix -

✓ 54 Ship Phoenix
for 1 Coil 2 Yarn spun yarn 71 lbs @ 4
3 in Tw edge 34 = 10 3/4 @ 10 " 1050
3 in 144 lbs @ 10 " 1440
✓ 2490

✓ 56 Ship Canton Cr
for 364 1/2 lb R Rope @ 14 ✓ 5103

10m^o 31st
✓ 54 Ship Phoenix Cr
for 107 lbs Cordage @ 10 " ✓ 1070

10th 29. 1842

✓56 Ship Canton
205th Bolt Rope @ 13 ✓ 26 65

✓40 Chr R Tucker Cr
13y 2 1/4 in Bolt Rope 14 1/2 lb ✓

✓43 Ship Coral
for Spare Cordage.
3 Manila cutting Fall ²⁵⁰₂₄₀ = 735
2 1/4 in Manila 70 1/2 71 72 71 71 = 355 1/2
1 3/4 in " 58 1/2 55 56 54 = 218 1/2
1 1/2 " " " " 141 1/2
1 1/2 ft " 26 27 28 = 81 1/2
1413 1/2 @ 9. ✓ 129.11

✓39. Clark & Hudson Wto Ship Phoenix
✓34 for 6 lbs Bolt Rope @ 13 ✓ 793

✓54 Ship Phoenix
for 310 1/2 lb Tarned Back Stay a 10p ✓ 31.05

✓40 Chr R Tucker Cr
13y 2 cutting Fall 41 lb
(10 1/2) Coils 1 1/2 45 459 lb.

11th Mo 1. 1842

✓54 Ship Phoenix
for 1 Coil Ratline 47 1/2 @ 10 " 475
" 1 " Warmline 27 1/2 @ 13 " 358
1123 lbs Bolt Rope @ 13 " 299
✓ 1132

✓43 Ship Coral
for 20 coils m Lines
95. 100 90 99 91
94. 94. 96 97. 95
100. 96. 99 95. 97 1926 @ 11 " 211 86
4 coils 2 1/2 Manila
84. 88. 82. 83 - 337 @ 9 " 3033
20 Coils @ 20 " 400
\$246 19

5th
✓40 Chr R Tucker
for Point Rope 5 1/2 @ 5 1/2 = 57 1/2

7th.
✓43 Ship Coral
for 1 Coil 103 lbs Tawline 72 1/2 @ 11 @ 11 53
" 4 coils 138 1/2 136 1/2 5.52 @ 12 66.24
" 9 " Manila 100. 95. 93. 92. { 859 lbs 94.49
97. 98 98 98. 88 }
8th 13 Coils @ 20 " 260
✓ 174 86

✓54 Ship Phoenix
11 lbs Bolt Rope 1 1/4 in @ 13 ✓ 143

✓43 Ship Cordage
for Spare Cordage
Span 4 ann 66. 72. 71. 69 1/2 71 1/2 = 350
1 Coil 4 in 276
1 " 3 1/4 175
1 " 3 143
1 " 2 3/4 123
1 " 2 1/2 88
1 " 2 " 70
875
1225 @ 10 ✓ 12250

1st Mo 8. 1842

✓43 Ship Coral
for Fair cage
3 coils 18th 56¹/₂ 52¹/₂ 55 = 164
2 " 15th 46¹/₂ 43 = 89¹/₂
1 " 12th ———— = 36
1 " 9th ———— = 24
Manilla 313¹/₂ @ 10 3135)
4 coils 3rd 119. 117¹/₂ = 472
5 " 2³/₄ 90. 95¹/₂
95. 98. 104. 101 = 583
1 coil 4th 233
1 " 2nd 66 = 1354 @ 9 = 12186
Manilla L Line
28. 31. 31 = 90¹/₂ @ 11 " 990
wormline 21¹/₂. 21¹/₂ = 43¹/₂ @ 13 " 559
16870

✓40 Chas R Tucker Cr
By 1st Cordage 276¹/₂ lbs
" " 15th 43¹/₂ lbs 319 ✓
Manilla 2³/₄ in 185¹/₂ lbs ✓
9. 1 + 2

✓40 Chas R Tucker
for 1 coil Hemp Towline 138 lbs ✓

✓43 Ship Coral
for Manilla
13¹/₄ 53¹/₂ 2¹/₂ 82 = 135¹/₂ @ 9 = 1220
11. 4 + 2

✓54 Ship Phoenix
for 1 coil 2¹/₂ Manilla 55 lbs @ 9 = 765 ✓

✓43 Ship Coral
for Manilla 2 in. 63. 62. 2¹/₂. 84 = 209¹/₂ @ 9 1881
" 13¹/₄ 55 lbs
" " 2 in 65 lbs = 120 @ 9 " 1080
" 2nd 2nd 65 lbs @ 10 " 650
" Manilla 2¹/₂ in 84 lbs @ 9 " 756
4367
11 Mo. 11. 1842.

✓54 Ship Phoenix
for 15 lbs Bolt Rope @ 13 " 195
" 19¹/₂ " 2nd 13th @ 13 " 371
9 " " " @ 13 " 371
566

✓57 Buck Geo & Martha
26¹/₂ 2nd 13 Rope @ 13¹/₂ 356
83¹/₂ 2¹/₄ " " @ 11 1477

✓40 Chas R Tucker Cr
By 2¹/₄ 13 Rope 83¹/₂ lbs ✓
11 coils 1st 1 coil 13¹/₄ Manilla 53 lbs ✓

✓54 Ship Phoenix
5th Manilla @ 9 45
1st in 44¹/₂ lbs " @ 9 " 401
446

✓43 Ship Coral Cr
for 223 lbs Cordage @ 10 2230 ✓

11th Mo. 21. 1842.

✓ 54 Ship Phoenix
for 2nd in 79 lbs Manila
" 3 in 22 " 11 lbs @ 9 ✓ 909

Chs R Tucker Cr
Vill 4 Coil 53 lbs. 1 3/4 in Manila

✓ 54 Ship Phoenix
for 80 Fath 4 1/2 in Manila 336 lbs @ 9 ✓ 3024

✓ 12 Mose Cr
By 19 1/2 lb Caiming Port of 14 morgan ✓

✓ 12 Marse arto 8 lbs Manila @ 9 ✓ 72

12 Mo. 2. 1842.

✓ 54 Ship Phoenix
for 14 Coil Fortine
98. 96. 98. 98. 99. 98 = 587
97 96 99 96. 95 95 = 578 } 353 lbs ✓ 148 83
92. 96 = 188 } @ 11

12 Mo. 6. 1842
✓ 54 Ship Phoenix
1 Coil 3 3/4 - 134 Manila
1 2 3/4 86 142
6 " 2 1/2 81 85 504
81
2 " 2 " 65. 61. 126 = 876 @ 9 " 78 84
Spun Yarn 24 " 67 lb @ 10 " 690
57 lbs Manila @ 9 " 513
✓ 90 67

12 Mo. 7. 1842
✓ 40 Chs R Tucker Cr
By 5 Coils 2 3/4 in Manila 493 lb ✓

✓ 54 Ship Phoenix
for Fair Edge.
4 in 281. 2 1/2 103. 384
2 3/4 124
18 lb 54. 58 112
15 lb 45 1/2 12 lb 38 84
Spun Yarn 68 1/2 67 = 135 1/2
839 1/2 @ 10 " 8395
Lance Line 29 lb @ 11 " 319
Manilla

5/8 in Falls. 233. 247 = 480

8 1/2 in Fluke Rope 366

Wage 4 1/2 in 173

3 3/4 - 186

3 in 115. 118 233

2 3/4. 90. 94. 107. 108. 94 = 493

2 1/2. 80. 80. 85. 85. 84. 414

2 in 64. 64 1/2. 65. 66. 259 1/2

1 3/4. 54 1/2. 53. 107 1/2

1 1/2. 413 lb

2755 @ 9 " 24795
✓ 33509

Cook & Hudson

for 45 lbs Bolt Rope @ 13 ✓ \$85

✓ 39 Cook & Hudson

By 20 lbs Bolt Rope @ 13 ✓ 260

12M^o 19. 1842

✓57 Bank Geo & Martha Cr
By 377 lbs BB Rope at 13½ √ 50 90

12M^o 31. 42

✓40 Chas Tucker
3 coils in Sine
92. 95 97 284⁴ ✓
3 covers

1M^o 11. 43

✓42 Alder. dr to
for 10½ lbs 2 3rd Spun Yarn - @ 10 √ 4.05

2M^o 4. 1843

✓41 Sloop Republic
48 lbs Fair Cordage @ 10 √ 4 80

2M^o 22. 1843

✓57 Ship Tridant
for Spun Yarn
68. 67. 66. 66⁴
72 67½ 68. 67. 69½ = 611 @ 9½ √ 58.00

✓57 Wormline 6th^o 28⁴
7th^o 21
12th^o 18⁴
2th^o 11 = 78½ @ 13 " 10 21
4th^o 16 @ " " 2.08
√ 70 34

2M^o 28. 1843

✓39 Cook & Hudson⁴
1 coil 2½ in BB Rope 105
Wage 3¾ " 88½
1 do 2 inch " 6½⁴
200 @ 13 √ 26

3M^o 7. 43

✓58 Merchandise
for 64½ lbs Spun Yarn @ 10 √ 6 45

✓59 Jno R Tucker⁴
for 1 coil 3 inch Manila 112 ✓
3M^o 11. 43

✓59 Chas R Tucker ✓
for 1 coil 3 in. Manila 115 lbs.

3M^o 13. 43

✓39 Cook & Hudson
for 2½ Bt Rope 4 lbs @
" 2¾ in " " 49 " @
18th 3 in " " 128 " @
2½ in " 101 " @ 282 @ 13 √ 36 66

3M^o 20th/43

✓58 Merchandise R
for 18½ lbs Manila @ 9⁴ - √ 1 67

3M^o 21/43

✓39 Cook & Hudson
for 11 lbs Russia Bt Rope 4
2½ 14 BB Rope 11 in - @ 13 √ 1 76
13½

3^{mo} 29th 1843

✓59 Ch R Tucker
for 1 coil 2 1/2 in BB Rope 109^{lbs} ✓
" 1 do 3 " " " 131^{lbs} ✓

3^{mo} 31. 43

✓39 Court Hudson
1 coil 2 3/4 in BB Rope 110^{lbs} @ 13 = 1430

✓59 Ch R Tucker
1 coil 4 in Edge 286^{lbs} ✓

4^{mo} 5. 1843

✓39 Court Hudson
for 2 1/2 in BB Rope @ 13 = 319

4^{mo} 6. 43

✓411 Almy & Bumpus
2 1/2 in BB Rope @ 15 = 280

4^{mo} 7. 43

✓59 Ch R Tucker
1 coil 3 in manilla 115 ✓

4^{mo} 15. 43

✓59 Ch R Tucker
for 1 coil 4th Wm line 19^{lbs} ✓
215^{lbs} Pendants 9¹/₂ in 241^{lbs} ✓
Boat Rope 70^{lbs} ✓
Edge 3 in 149^{lbs} ✓

4^{mo} 25. 43.

✓58 Merchandise
for 8 1/2 in manilla @ 8 1/2 693
67^{lbs} spun yarn @ 9 1/2 637 = 1330

4^{mo} 26. 43

✓50 Ship China
for 13 coils Rope 3 "Russia"
2 1/2 in 167. 4.8. 131 = 559
2 1/4 2 in
98 69 1/2. 167 1/2
726 1/2 @ 13 = 9445
✓50 Point Rope
51 1/2. 52. 50. 52 1/2 = 206 @ 15 = 3090
✓58 Mate
41^{lbs} manilla @ 8 1/2 = 348

4^{mo} 27th

✓50 Ship China
for 1 coil 2 1/2 in spun yarn 67^{lbs}
" 1 do 3 do " " 66^{lbs}
133 1/2 @ 9 1/2 = 1249
✓58 Mate
18^{lbs} manilla @ 8 1/2 = 153

5^{mo} 2. 43

✓59 Ch R Tucker
for 909^{lbs} 7 in Shroudling ✓

5^{mo} 8th

✓411 Sloop Republic
for 83^{lbs} manilla — 747

5m^o 9. 1843

✓59 Ch^r R Sucker
for 1 Coil 10 Fath^s 9/2 Pendants 231
1 " 6 1/2 " 6 3/4 in Shrouding 850 ✓ 1081

✓53 Ship M^o Nowland
f 2 Coils 3 3/4 manilla
132. 136 = 268 lb @ ✓

✓60 Ship Mercator
Wormline 6 1/2 " 30 @ 13 " 3 90
Ceising 2 1/2 " 10 1/2 @ 13 " 1 37
5m^o 10th 1843 ✓ 5 27

✓39 Cook & Hudson
for 1 Coil 1 3/4 inch Manilla 53^{lb} @ 8 1/2 " ✓ 4 51

5m^o 11. 43.

✓61 Ship Herald
for Wormline 11. 26 1/2. 17 1/2 @ 6 1/2 " 11 71 @ 11 " ✓ 7 81
Ceising 2 1/2 " 11 71 @ 11 " ✓ 7 81

Spun Yarn 63 1/2 63 1/2 73 1/2 39 1/4 @ 9 1/4 " 62 81
152^{lb} 3 1/4 inch Shrouding " " 70 67
133 1/2 lb 5 1/2 " " " ✓ 70 67

✓50 Ship China
for 66^{lb} 7 1/4 Shrouding 960
Spun Yarn 65. 62. 72 1/2 199 1/2
1059 1/2 @ 6 1/2 " 66
1225 1/2 @ 9 1/2 " ✓ 116 48

✓50 Wormline
6 1/2 " 30. 9 1/2 " 29. 59 lb. @ 13 " 7 67
✓ 124 50

✓61 Ship Herald
for 140^{lb} 3 1/4 inch Tared Cordage 51 lb @ 9 1/4 " ✓ 12 95

5m^o 13. 43

✓39 Cook & Hudson
12th Manilla 28 lb @ 8 1/2 " ✓ 2 38

✓61 Ship Herald
for 51^{lb} 4 1/4 inch Tared Cordage @ 9 1/4 " ✓ 4 72

✓50 Ship China
for 44^{lb} 3 3/4 inch Tared Cordage @ 9 1/2 " ✓ 4 18

✓61 Ship Herald
for 2 Coils 3 3/4 Spun Yarn 53 1/2 128 lb @ 9 1/4 " ✓ 11 84

✓50 Ship China
By 372^{lb} 7 1/4 inch Shrouding returned 29 1/2 " ✓ 35 34
5th 15

✓61 Ship Herald
for 1 Coil 12th Wormline 17 1/2 @ 11 " 1 93
2 Coils Spun Yarn 5 1/4 12 1/2 @ 9 1/4 " 11 24
✓ 13 17

✓50 Ship China
for Tared Cordage 3 1/2 200
6 1/4 " 187
4 3/4 " 168
Pendants 234 = 789 @ 9 1/2 " ✓ 74 96

✓59 Ch^r R Sucker
pay 589 lb Tared Cordage ✓

5m^o 15. 43.

✓ 50 Ship Chinatown

for 21 Coils Manila Rattine

$\begin{array}{r} 92 \ 88 \ 93 \ 92 \ 93 \ 92 \ 88 \ 4 \\ 91 \ 90 \ 91 \ 89 \ 88 \ 93 \ 92 \\ 93 \ 90 \ 93 \ 90 \ 89 \ 91 \ 92 = 1901 \text{ all } 420911 \\ 21 \text{ Coils } @ 20 \end{array}$
 $\sqrt{420}$
 $\sqrt{21331}$

5m^o 16. 43

Ship Herald

for 644 lb 5 in Rope } 4

66 lb Spun Yarn } 130 @

17th. Cedge 76 1/2 . 113 = 1897

" 7th Cordage 3 1/4 in 33 1/2 35

" 1 Coil 18th Rattine - 4 1/2

Dock Rope 402 lb @ 9 1/4 3719

3 1/4 2 1/4 2 1/2 3.

144. 82. 99. 77 = 402 @ 13 5226

Cordage 3 1/2 in 20 lb @ 9 1/4 666

" 4 in 52 lb @ 9 1/4 72

96.11

18th

✓ 59 Chas R Tucker Cr

My Dock Rope 346 lb ✓

✓ 61 Ship Herald

for 15th Rattine 11 lb @ 9 1/4 379 ✓

✓ 59 Chas R Tucker Cr

My 15th Rattine 87 1/2 lb ✓

✓ 61 Ship Herald

107 lb 4 in Rope

20th 67 1/2 lb 3 1/2 in Rope 374 1/2 @ 9 1/4 1615 ✓

5m^o 22. 43

✓ 50 Ship China

178 lb Block Stacks 178 @

Spun Yarn 1 lb. 19 1/2 135 1/2 @ 9 1/4 2974 ✓

✓ 61 Ship Herald

for 25 lb 3 in Cordage

1 Coil 4 Strands 3 1/2 in Cedge 204 @ 9 1/4 2118 ✓

✓ 59 Chas R Tucker Cr

My 3 1/2 in Cedge 244 lb ✓

✓ 61 Ship Herald

14th Manila 27 lb @ 8 1/4 223 ✓

Chas R Tucker

4 Coil 12th Rattine 4

33. 35 1/2 . 33. 33 1/2 = 135 @ ✓

✓ 58 Merchandise

for 17 1/2 lb Manila 8 1/2 @ 149 ✓

✓ 61 Ship Herald

for 30 lb 3 in Cordage 9 1/4 @ 278 ✓

✓ 60 Ship Mercator

for 5 Coils Point Rope 46 1/2 @ 15 3458

" 1 Coil 3 Strand Spun Yarn 69 1/2 @ 9 1/4 6113

✓ 58 Merchandise

21 lb 2 1/2 in Spun Yarn 20 @ 9 1/4 200 ✓

5 mo 23 / 43

✓50 Ship China
for 4 Coils 2 1/4 inch 90 95 385 a
" 6 Coils 2 1/2 " 80 85 85 498 a
" 4 do 2 1/4 " 75 74 300 a
" 2 Cutting Galls 216 + 223 439 lbs
" 1 Glue Rope 164 lbs
" 2 Three inch 124 + 115 239 lbs
" 1 3 1/2 inch 129 lbs 2204 + 28 187 38
" 2 Coils Lauce Line 31 31 1/2 62 1/2 11 688
" 5nd Lines 134 134 137 405 lbs 40 1/2 42 53

✓50 " 3 3/4 inch Bare Cordage 234 lbs
" 2 1/4 " " " 76478 154 a
" 2 3/4 " " " 165 a
" 3 " " " 152 a
" 2 " " " 70162 132 a
" 4 1/2 " " " 195 a 98 1/2 @ 9 1/2 93 34
" Wormline 6th 28 1/2 10 66 a 13 858
" 6 Rattin 12th 38733
" 4 1/2 38 + 8th 55 1/2 41 1/2 40 1/2 252 1/2 lbs
" Spun Yarn 87 71 1/2
" 68 1/2 67 1/2 401 lbs 453 1/2 @ 9 1/2 62 09
3 covers a 20 60
401 40

5 mo 24 / 43

✓61 Ship Herald
1 Coil 2 1/2 inch Hemp Cage 99 29 1/4 916
3 in 29 2 67
2 Coils 2 1/4 inch Manila 102 206 lbs 8 1/4 17 a
5 mo 25 / 43 28 83

✓60 Ship Mercator
for 1 Coil 15th Rattin 51 1/2 9 1/4 477

✓59 Ch R Zucker Cr
32 Coils 18th Rattin 38 1/2 105 1/2 lbs
" 1 do 15th do 51 1/2 lbs

✓58 Merchandise
11 1/2 lbs 3rd Cordage @ 9 1/2 109

5 mo 27 / 43

✓60 Ship Mercator
69 lbs Manila 3 1/4 in 28 1/4 569

✓50 Ship China
Manilla 3 in 116 (2 in) 64 = 180 @ 8 1/2 1530

✓58 Merchandise
20 1/2 lbs Bare Cordage @ 9 1/2 189

✓59 Ch R Zucker Cr
1 1/2 Coils 2 1/2 Spun Yarn
7 1/2 7 1/2 66 1/2 = 400

✓64 Ship Herald
Spun Yarn 69 130 @ 9 1/4 1203
Wormline 18th 17 1/2 @ 11 192
Block Straps 5 1/2 78 @ 9 1/4 721
2116

✓60 Ship Mercator
for 56 lbs Block Straps @ 9 1/4 518
Bolt Rope Pieces 149
2 1/4 3 1/4 32 2 1/4 4 1/2
107 149 128 71 1/2 552 70 3 @ 13 9139
9657

5 Mo 29th 43

✓ 59 Cps R Sucke
for 20 3/4 in Shrouding 137 1/2 ✓

✓ 50 Ship China
for 2 p 15 Shrouding. 137 lbs. @ 9 1/2 ✓ 1302

✓ 59 Cps R Sucke
for 8 3/4 in Block Strap 129 lbs ✓

✓ 50 Ship China Cr
by 303 lbs Bott Rope Returned 13 " 39 39
42 lbs Bent Rope " @ 15 " 6 30
47 " Gun Jam " @ 9 1/2 " 4 47
✓ 50, 16

✓ 59 Ship Gardenh
2 Coils Lince Line
30 1/2 34 1/2 = 62 lbs @ 11 ✓ 682

5 Mo 30. 43
✓ 61 Ship Herald
47 lbs 4 1/2 in Tar Rope @ 9 1/4 ✓ 435

6 Mo 1st 43
✓ 59 Cps R Sucke
for 1 Coil 3 inch Bott Rope 128 lbs ✓

✓ 61 Ship Herald
for 25 lbs Lince Cordage @ 9 1/4 " ✓ 231

✓ 60 Ship Mercator
for 15 lbs 3 sam Gun Jam — @ 9 1/4 " ✓ 139

6 Mo 2^d 1843
✓ 61 Ship Herald
for 48 lbs Bow Sprit Shrouding @ 9 1/4 " ✓ 444

✓ 60 Ship Mercator
Wormline 12 lbs 18 lbs @ 13 ✓ 234

✓ 59 Cps R Sucke
for 8 coils Sowlane 99 92 99 96 97 98 99 98 = 767 lbs ✓

6 Mo 3. 1843.
✓ 60 Ship Mercator 15th. 18th 2 1/4 lbs
Tar Cordage 44. 57. 7 1/2 17 1/2 @ 13 22 62
12 " 3m 17 " 13 " 91
Bott Rope 7 lbs @ 13 ✓ 23, 53
Cm 05. 43

✓ 39 Cook & Hudson
15th 2 in 13 Rope @ 13 ✓ 295

✓ 59 Cps R Sucke Cr
for 5 Coils M Lines
99. 94. 92. 91 98 = 474 lbs ✓

✓ 61 Ship Herald 3 1/2 161
for Bott Rope 177 Pieces H
for Mercator 164 502 @ 13 6526
Gun Jam 3 m. 16 1/2 @ 9 1/4 579
✓ 71, 05

✓ 60 Ship Mercator Cr
for 164 lbs 13 Rope to Herald @ 13 ✓ 2132

Com^d 6. 1843

Ship Mercator
for 15 coils Manila Lines

✓60

99	88	96			
94	90	92			
92	96	90			
91	86	98	1/2		
98	96	102	1413	@ 10 1/2	" 1418 37
3 coils Sail Lines					
136	132	136	= 404	@ 10 1/4	" 411 41
18 covers				@ 24	" 0 00
to be Packed.					189 78
1 coil 2 3/4 in Manila			84 1/2	@ 8 1/4	" 6 93
					<u>✓ 296 71</u>

✓58

Misc
3 3/4 coils Manila @ 8 1/2 " 298

Com^d 7. 43

Ship Mercator

✓60

1 coil 2 1/2 in Spun Yarn	72 lb	@ 9 1/4	" ✓ 6 66
1 " 1 1/2 in Manila	45 lb	@ 8 1/4	" ✓ 3 75
1 " 1 1/4 in "	27 lb	@ 8 1/4	" ✓ 2 25
Manilla Spare			
4 coils 2 3/4 in	101 107	105 107	= 420
6 " 2 1/2 in	80 84 85	82 84 85	= 498
11 " 2 in	66 63	63 62	= 255
2 " 1 3/4 in	54 54		= 108
1 " 1 1/2 in		203	1/2
1 cutting Yarn		219	1703 @ 8 1/4 " ✓ 140 50

✓60

Ship Spare

1 coil 3 3/4 in	240		
1 " 3 in	144		
1/2 " 2 3/4 in	62		
1 " 2 1/4 in	78		
2 " 15 lb 1/2 in	39 45 1/2		= 84 1/2
2 " 12 lb 1/2 in	32 1/2 40		= 72 1/2
1 " 9 lb 1/2 in	26 1/2	707 1/2 @ 9 1/4	(65 45)
			<u>✓ 218 56</u>

Com^d 8. 43

✓61

Ship Herald

1 coil 2 3/4 in Manila	103 lb	@	
1 " " "		107 lb	@
		210 @ 8 1/4	" ✓ 17 33

✓59

Ship R. Bucken

for 1 coil 7 inch Manila Lines 738 lb ✓

✓61

Ship Herald

for 1 coil 12 1/2 32 lb Yarn line	@ 11	" 3 52
1 " 11 1/2 44 lb Manila	@ 8 1/4	" 3 63
		<u>✓ 7 15</u>

Com^d 14. 1845

✓60

Ship Mercator

for 20 Faths 9 in Manila		
Stuke Rope	336 lb	@ 8 1/4 " ✓ 27 64

✓61

Ship Herald

for 82 lb Bott Rope 3 1/2 in	3 lb	
" 103 lb Bott Rope 3 1/2 in	185 lb	@ 13 " ✓ 24 115

✓60

Ship Mercator Ev.

for 1 coil 2 3/4 in Manila	107 lb	@ 8 1/4 " ✓ 8 83
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Oct 15. 1843

Ship Mercator

✓ 60 for 3 coils m Sines
 $100.96 = 296\text{ lb } @ 10\frac{1}{2} " 3108$
 Sauce Sine
 $30\frac{1}{2} .30 = 60\frac{1}{2}\text{ lb } @ 10\frac{1}{2} " 635$
 2 Coils Hemp Sines
 $139. 938 = 277\text{ lb } @ 10\frac{1}{4} " 2839$
 3 Covers $@ 20$
 Manilla $2\frac{1}{4} - 74\text{ lb } @ 8\frac{1}{4} " 611$
 Spru Yam
 $60.58\frac{1}{2}.67.65.66\frac{1}{2} = 317\text{ lb } @ 9\frac{1}{4} " 2932$
 $\sqrt{10125}$

6 Nov 17

✓ 58 Mare
 for 17 lb Manilla $@ 8\frac{1}{2} " \sqrt{1.45}$

✓ 61 Ship Falcon d'to Ship Kuala
 for 15 lb 1/2 Routh Rope $@ 13 " \sqrt{2028}$

✓ 61 Ship Falcon
 for 1 coils $3\frac{1}{4}$ inch Busin B Rope 147
 " 1 do $3 " " " 131$
 " 1 Wage coil $- 97$
 " 3 Wages $- - - 126$
 $501\frac{1}{2} \sqrt{6513}$

✓ 61 Ship Herald
 for 21 Coils manilla Sines
 $98.95.95.99.99.97.99.95.94.94.$
 $96.95.94.94.100.93.92.95.91.92.92$
 $2999\text{ lb } @ 10\frac{1}{2} " 20989$
 21 covers $@ 40 420$
 $213.09 \sqrt{21329}$

✓ 61 Ship Herald
 for 2 coils $2\frac{1}{2}$ inch Manilla $8\frac{1}{4} - 163\text{ lb } @ 8\frac{1}{4} " \sqrt{1345}$

✓ 58 Mare &
 for 1 coil $2\frac{3}{4}$ inch $- 91\text{ lb } @ 8\frac{1}{2} " \sqrt{774}$

Oct 26. 1843

✓ 61 Ship Kuala
 2 coils manilla $107\frac{1}{2} \text{ lb } @ 13\frac{1}{4} " 12916$
 1 " $2\frac{1}{2} \text{ inch } 80\text{ lb}$
 1 " $2\frac{1}{2} \text{ inch } 63\frac{1}{2} " 143\frac{1}{2}$
 $302\frac{1}{2} @ 8\frac{1}{4} " \sqrt{2496}$

✓ 61 Spare Cordage
 3 Manilla cutting Hall 216
 229
 237
 1 " " White Rope 160
 1 " " Hammer $5\frac{1}{2} 422$
 6 Coils $2\frac{3}{4}$ Manilla
 $100.100.106.104.97.106 613$
 6 " $2\frac{1}{2}$ inch $8\frac{1}{2} 8\frac{1}{2} 8\frac{1}{2} = 495$
 1 " $3\frac{1}{4}$ inch 131
 2 " $2\frac{1}{4}$ inch $72.71. 143\frac{1}{2}$
 2 " 2 inch $58.62\frac{1}{2} 120\frac{1}{2}$
 2 " $1\frac{1}{2}$ 46.40 86
 2 " $15\text{th. } 35\frac{1}{2} 37 = 72\frac{1}{2}$
 $2925\frac{1}{2} @ 8\frac{1}{4} " \sqrt{24135}$

✓ 61 Hemp Cordage
 $3\frac{1}{2}$ inch 198
 $3\frac{1}{4}$ inch 173
 $2\frac{3}{4}$ inch 111
 $2\frac{1}{4}$ inch 79
 $15\text{th. } 39\frac{1}{2}.18\text{th } 58\frac{1}{2} 147\frac{1}{2}$
 $638\frac{1}{2} @ 9\frac{1}{4} " \sqrt{5906}$
 325.37

Com^d 26. 1843

Ship Herald

✓ 61 Wm^l 17¹/₂. 19¹/₂. 19¹/₂ = 56¹/₂ @ 11 " 622
 2 Stump lines 139. 140 279 @ 10¹/₄ " 28 60
 ✓ 61 9 Manila " 94¹/₄ 1¹/₄ 856 @ 10¹/₄ " 89 88
 11 Covers @ 20. 220
 ✓ \$126 90

✓ 59 Ch^r R Tucker Cr
 By 5¹/₂ Hauser 442
 8 in Flute Rope 160
 582 lb ✓

✓ 58 Mare
 for 20¹/₂ lb Bolt Rope 13¹/₂ ✓ 2 67

Com^d 27. 43

✓ 61 Ship Herald
 for 50 lb Manila @ 8¹/₄ 3
 12¹/₂ lb 4 inch Manila @ 8¹/₄ 3 ✓ 5 16

✓ 53 Ship John Howland
 for 1 Coil 12¹/₂ Winding 17 lb ✓

✓ 61 Ship Herald del^y Ship Falcon
 27 lb Bolt Rope @ 13 ✓ 3 51

Com^d 28. 43

✓ 61 Ship Herald
 31 lb 2¹/₄ in Manila @ 8¹/₄ ✓ 2 56

✓ 59 Ch^r R Tucker
 del^y of M^r Howland
 32 Faths 13¹/₄ in Winding 398 lb ✓
 6 mo 29th 1843

✓ 45 Ship Falcon
 for 97 lb Bolt Rope 13 ✓ 12 61

✓ 41 Sloop Republic
 for 10¹/₂ lb 2¹/₄ in Coir @ 13 " ✓ 1 37
 7 mo 5th 43

✓ 45 Ship Falcon
 for 8 lb Bolt Rope @ 13 ✓ 1 04

✓ 59 Ch^r R Tucker
 for 187 lb 7¹/₂ inch 3rd Cadage ✓
 30 lb " " " "

7 mo 9th 43

✓ 44 Ship J Brumby
 for 8¹/₄ lb Bolt Rope 13¹/₂ " ✓ 1 09

7 mo 7th 43

✓ 62 Bark Betsey
 for 33 lb Manila ✓

7 mo 8th 43

✓ 58 Mare De Son
 for 11 lb 2¹/₄ in spun yarn sold Capt^y @ 9¹/₂ ✓ 99

7 mo 10 43

✓ 59 Ch R. Tucker
for 1 Coil 2 1/4 inch 83 lb. Bott Rope ✓

7 mo 11th 1843

✓ 45 Ship Falcon
for 72 lb Bott Rope @ 13 " 9 36

✓ 59 Ch R. Tucker
1 Coil 6th 10th Wormline 23 1/2 lb
13th 2 " 7th Sues ¹³⁸ 133 = 271 lb ✓

7 mo 14. 1843

✓ 62 Bank Octavia
270 lb Bott Rope @ 13 " 35 70
62 lb Spun Yarn @ 9 " 5 58
Pouch Rope 52. 56. = 163 @ 10 1/2 " 17 12
✓ 57 80

7 mo 19 1843

✓ 62 Bank Octavia
for 6 coils m Sues @
192 92. 94. 94 94. 89 = 553 @ 10 " 55 50
6 Coils @ 20 " 1 20
✓ 57 70

✓ 59 Ch R. Tucker Cr.
for 6 coils m Sues 555 lb ✓

✓ 62 Bank Octavia
for 2 Hemp Sues ¹⁴² ⁶⁴ 141 283 @ 10 28 30
3 Manila Halls ⁴
231. 221. 238 690 @ 8 55 20
2 Coils @ 20. 40
✓ 83 90

7 mo 21. 43

✓ 37 Jmp Howard.
for 2 coils Russia B Rope
81. 111 = 192 lb @ 13 ✓ 24 96

Ship Jm Howard
for 1 coil 2 3/4 in Manila 98 lb 78 4

7 mo 24th 43

✓ 62 Bank Octavia
for 57 1/2 lb 4th Wormline @ 11 " 633
" 69 lb 2nd Sues Cordage @ 4 1/2 " 310
" 1 Coil 2 1/4 inch - 71 lb @ 3 1/4 @ 9 " 12 60
Spare Cordage
2 in Manila 63 1/2. 61 1/2 425
2 1/4 " 70
2 1/2 " 82. 85. 85 = 252
2 3/4 " 98. 103. 102 " 303 - 750 @ 8 " 60 00
✓ 28 93

7 mo 25. 1843.

✓ 63 Bank Franklin
for Spun Yarn 66. 64 1/2 64
67 1/2 62 1/2 63 323 1/2 @ 9 " 29 12
Rattine 34 1/2 @ 9 " 3 10
Wormline 24. 18 1/2. 19. 10 = 71 1/2 @ 11 " 7 87
Russia B Rope 157 lb @ 13 " 1 95
✓ 42 04

✓ 58 Muse
for 20 lb Manila @ 8 ✓ 1 60

7 mo 25th 1843

✓12 Bank Octavia
for 3 blages Fair Cordage 262 lbs @ 9 " 25 38
" 1 do Manila do 167 lbs @ 8 " 13 36
" 1 Coil 2 1/4 in Spun Yarn 63 1/2 lbs @ 9 " 5 72
Manilla 2 1/2 2 1/4 3
20 1/4 78 75 71 1/2 3
59 1/2 58 1/2 43 44 1/2 3
15th 36 1/2 35 = 370 5/2 @ 8 " 56 44
Lance Line 30 1/2 31 = 61 1/2 @ 10 " 6 15
Rallin 34 1/2 57 = 91 1/2
Spun Yarn 61 66 1/2 72 58 71 32 8 1/2
420 lbs @ 9 " 37 80
Wormline 20 29 = 49 @ 11 " 5 39
150 24

✓51 ER Spavin
1/2 coil 8 in Block Straps 256 lbs ✓

✓62 Bank Octavia
for 39 lb Fair Cordage 341 lbs @ 9 " ✓ 3 51

✓58 Merchandise
for 1 coil Lance line 30 1/2 lbs @ 10 " ✓ 3 05

7 mo 27. 1843

✓12 Bank Octavia
Manilla 13 1/4 in 52 1/2 lbs @ 8 " ✓ 4 20

✓63 Bank Franklin
for 1m cage bin. 645
5 3/4 585 15
3 1/4 59 1289 @
" 97 lbs Fair cage - 1380 @ 9 " ✓ 12 47 1/4

✓12 Bank Octavia
for 28 lb Bolt Rope @ 13 " ✓ 3 64

✓63 Bank Franklin
for 1 coil 3 Sam Spun Yarn 59 lbs @ ✓ 5 31

✓62 Bank Octavia
7 Coils Manilla Lines
99 99 92 97 97 96 89 = 669 @ 10 " 66 90
7 Coils @ 20 " 140
✓ 68 30

✓59 Ch R Tucker
for 2 coils Manilla Lines In Howard
98 100 = 1986 ✓

✓54 12 Coils Manilla Lines
90 97 100 97 96 93 3 = 1040 ✓
94 98 84 91 100

✓63 Bank Franklin Cr
for 26 1/2 lbs 6 in Rope Red @ 9 " ✓ 23 76

✓62 Bank Octavia
for 2 coils 15 thd Manilla 70 lbs @
" 2 coils 1 1/2 inch do 88 1/2 @
158 1/2 @ 8 " ✓ 12 68

✓63 Bank Franklin
for 44 lbs Fair Cordage — @ 9 " ✓ 3 96
7 mo 31 / 43

✓55 Rope & Mergan
for 6 coils 90 97 98 is 58 1/2 lbs @ 10 1/2 61
" 6 Coils for the same @ 20 " 1 20
✓ 62 20

7m^o 31. 43

✓ 163 Bark Franklin
411 lb 3m^o Edge @ 9 " ✓ 369

✓ 58 More
for 117 lb Manila @ 8 " ✓ 936

8m^o 1. 1843.

✓ 53 Ship M^r Howland
Bolt Rope $2\frac{1}{2}$ 100
3 1/4 160
2 1/4 119
2 3/4 110 1/2 lb
Wages 315 = 754 1/2 @ 13 " 9809
Spun Yarn 19. 71 1/2 110 1/2 @ 9 " 12644
Points 54 1/2 48 1/2 47 = 29 7/2 @ 10 1/2 " ✓ 3124
✓ 141.97

Returned M^r Howland (Manilla tent)
Manilla 2 3/4. 102. 100. 102. 100. 3 1/2
9 1/2 81. 81. 88. 83. 81 1/2 918

✓ 163 Bark Franklin
for 180 lb 7 1/2 3m^o Cordage @ 9 " ✓ 1620

8m^o 3. 1843

✓ 59 Ch^r R Tucker
for 92 lb Bolt Straps ✓
3 coils L Line ✓
32 1/2 32 1/2 29 = 94 H ✓
4th. 1 1/2 8m Bolt Straps ✓
6 7 lb 3 1/4 Spun Yarn ✓

8mo 8th 1843

✓ 53 Ship John Howland
for 81 lb Bolt Rope @ 13 " ✓ 1053

✓ 163 Bark Franklin
for 3 1/4 Sandbags 221 1/2 @ 9 " ✓ 1989

✓ 53 Ship M^r Howland
217 lb Point Rope @ 10 1/2 " ✓ 494

8mo 10th 1843

for Bark Franklin
for 48 lb Point Rope @ 10 1/2 " 504
" 1 coil 2 3/4 Spun Yarn 56 1/2 lb
1 " 2 1/2 Edge 86 lb
4 1/4 " 112 lb 264 1/2 @ 9 " 2381
✓ 2885

✓ 163 Bark Franklin
for 9 lb 3 1/4 America B Rope @ 9 " ✓ 81
" 1 lb 2 1/4 " " @ 9 "

✓ 59 Ch^r R Tucker Cr
for 9 lb 3 1/4 America B Rope ✓
3 1/2 lb 2 1/4 " "

8m^o 11. 43

✓ 163 Bark Franklin
Ratlin 58. 40 = 98 lb @ 9 " 882
Spun Yarn 57 lb @ 9 " 513
Point Rope 44 1/2 49 1/2 93 1/2 lb @ 10 1/2 " 982
Russia Bolt Rope 2 1/4 2 3/4 1 1/2 = 29 lb @ 13 " 3783
America Bolt Rope 117 lb @ 9 " 1053
34 lb Manila " 6 " 272
14 lb 3m Cordage " 9 " 126
1 coil 3 3/4 Spun Yarn 64 lb @ 9 " 576
✓ 8188

8 Mo 12. 1843

Ship Rodman
30 fath 9 in Manila
White Rope 46 lbs @ 8^{cts} 39 19
8 Mo 14th 43

v65 Bark Franklin
for 25 lbs 2 1/4 inch Bott Rope @ 9 1/2 V 2 25

v89 Chas B Tucker
for 25 lbs 2 1/4 inch Bott Rope V

v59 Chas B Tucker
for 50 lbs 3 inch Russia Bott Rope V

v53 Ship John Howland
60 lbs 2 3/4 inch Bott Rope @ 13 V

v58 Mare
for 13 lbs Tare Cordage @ 9 " V 1 17

8 Mo 17th 43
v53 Ship John Howland
for 140 lbs Bott Rope returned @ 13 1/2 V 14 30

v58 Mare
for 21 lbs Manila @ 8 " V 1 68

8 Mo 18. 1843.

v63 Bark Franklin
for 18 coils Manila & Lines
95 103 104 93 1
102 93 94 102 1
98 103 95 101 3 1 1/2
96 102 95 100 3 = 1778 @ 10 " 177 80
100 102 3
18 covers @ 20 " 3 60
181 40

v63 Bark Franklin
for 2 Coils Tare Lines 133 272 @ 10 27 20
" 1 coil Tare line 31 lbs @ 10 " 3 10
2 covers @ 20 " 4 00
1 Coil 2 1/2 in Manila 87 lbs @ 8 " 7 00
37 70

v59 Chas B Tucker
for 1 coil 2 1/4 in Manila 106 lbs V

8 Mo 19. 43

v63 Bark Franklin
18 1/2 lbs 100 lb line @ 11 " 2 04
86 1/2 lbs Manila @ 8 " 6 92
39 1/2 lbs Russia Bott Rope @ 13 " 5 13
55 lbs Point Rope @ 10 1/2 " 5 78
12 lbs 2 in R Bott Rope @ 13 " 1 56
21 43

v58 Mare
for 27 lbs 2 3/4 inch Manila @ V

v63 Bark Franklin
11 lbs 3 in Tan Rope @ 9 " 99
23 lbs Manila @ 8 " 1 84
2 83

8m^o 22. 1843.

Bark Franklin

✓113 for 1 coil 1³/₄ in manilla 5¹/₂ lb @ 8 " 420
 Spruce edge
 1 coil 3³/₄ in Lanyard 227
 1/2 " 3 in " 75
 1/2 " 2³/₄ in " 51¹/₂
 1/2 " 2 1/2 " " 42
 4 Faths 8 Block Straps 64 lb
 116 1/2 lb @ 9 " 4181

Manilla

✓163 31 Faths 4 1/2 in 137.
 1 Coil 3 1/2 157
 8 " 2 3/4 98 107 101 105 8 10 1/2
 3 " 2 1/2 79 87 87 253
 3 " 1 3/4 42 51 51 150 1/2
 2 Cutting Fall, 229. 232. 461
 196 9/16 @ 8 " 157.52
 203 53

Rattin

2 Coils 15th Rattin 38 76 1/2
 2 Coils Spruce Cam 761. 132 1/2
 208 1/2 @ 9 " 1876
 Wormline 9th. 18 1/2 lb @ 11 " 204
 224 33

Merchandise 8m^o 23. 415.

M B M R & Co. Comp

✓158 14 1/2 lb Manilla @ 8 " 137

Ch R Tucker

✓151 for 20 1/2 lb Rauh Rope out
 Wormline

4th 20. 9th 18 1/2 = 38 1/2 lb
 1 Coil 3 in Manilla 19 1/2
 1 coil 9th Wormline 21 1/2

8 mo 24th 43

✓151 E R Saw

for 2 Coils 12th Wormline 18. 18 1/2 36 1/2
 " 2 do 9 " " 22. 20 1/2 42 1/2
 " 2 " 6 " " 28. 25 53 1/2
 132 1/2

8 mo 25th 43

✓163 Bark Franklin

for 57 lb 4 3/4 Fath Cordage @ 9 " 513

Madre Bark Cordage

✓158 for 1 coil spruce Cam 59 1/2 lb @ 9 1/2 565
 1 " Wormline 28 lb @ 11 1/2 322
 887

28th.

✓163 Bark Franklin

Manilla 2 3/4. 98 13 1/4. 52 = 150 @ 8 " 12
 " 2 1/2. 82. 80 = 162 @ 8 " 1296
 " 1 1/2 in 43 @ 8 " 344
 355 2840

Ch R. Tucker

✓159 for 16 coils Manilla Lines
 77. 74 94 100 71 72 102 93
 77. 74 100. 95 74 94 72 91 = 1513 lb

30th

✓139 Cook & Hudson
 for 33 lbs Russia Bolt Rope @ 13 429

9 mo 1st 43

✓139 Cook & Hudson
 for 1 coil 12th Manilla 28 @ 8 1/2 238

Qm^o 7. 113

v55) Pope & Morgan
130 lb Russia BRope @ 15 √ 16 90

Qm^o 2. 113

v39) Cook & Hudson
for 31 lb BRope @ 15 √ 4 03

Qm^o 4. 113

v59) Ch R Tucker
f 7 coils 2 1/2 manilla
101 98 98 107 — 703
2 Coil 2 1/2 81.79. 160
865 lb √

v58) More
10 1/2 lb Spun Yarn @ 9 " √ 95

v59) Ch R Tucker
f 1 coil 7 1/2 Spreading 1025
4 " 5 lb Spun Yarn
4 1/2. 62. 45. 64 = 250 1/2 lb √
1273 1/2

Qm^o 5. 113.

v55) Pope & Morgan
15 lb and BRope @ 10 " √ 1 50

v44) Almy & Bumpus
25 lb Russia BRope @ 13 " √ 3 25
16 lb American @ 10 " √ 1 60
f 100 lb 43

v58) Ch R Tucker
for 99 lb 8 inch Block Strap — √

v58) More
f 5 1/2 lb manilla @ 8 " √ 4 12
12th

v59) Ch R Tucker
96 lb 2 1/2 inch Russia BRope √

13th

v64) Ship Ploughboy
f 1 coil 1 1/2 inch Sanyu @ 9 " √ 26 28

14th

v59) Ch R Tucker
80 lb Russia BRope √

v64) Ship Ploughboy.
57 1/2 lb manilla @ 8 " √ 4 60
Boat Rope

2 coils 3 3/4 inch 204. 214 = 418

1 " 3 in 145

1 " 2 1/2 98

1 " 2 1/4 82

1 " 2 67

Pieces 198 lb

1008 @ 13 " 131 04

1873 @ 9 " 16 83

3632 @ 10 " 36 35

√ 188 82

v59) Ch R Tucker
wound 20.22. 42
12th. 18. 11th @ 8. 46. 88 √

9th Mo. 15. 1843

v59 Chas R Tucker
Spun Yarn 62.64 1/2 = 12 1/2
del^d Chas R Tucker f Mary Tucker ✓

9th Mo. 19th 43
v59 Chas R Tucker for Benjamin Tucker ✓
for 123 lbs 4 1/2 Spun Yarn

9th Mo 20th
v59 Chas R Tucker ✓
for 1 Coil 5 inch Band 480 lbs ✓
61 1/2 4 1/2 Manila B.T. 2125 ✓

9th Mo 22nd 43
v59 Chas R Tucker ✓
for 1 Coil 2 inch Russia Batt Rope 68 lbs ✓
" 1 do 2 1/2 inch " " 100 lbs ✓

9th Mo 23rd 43
v58 Mide ✓
for 11 lb 2 yarn Spun Yarn ✓ 99

v39 Cook & Hudson
11 1/2 lb Russia B Rope @ 15 " ✓ 150
10 1/2 18 lb " " @ 13 " ✓ 234

9th Mo 28th 43
v64 Ship Ploughboy
for 253 lb Batt Rope 13th ✓ 32.89

9/30. 43.
v59 Chas R Tucker ✓
323 lb 10 age 4 1/4 edge ✓
10 1/2 88 lb 4 in edge ✓

10th Mo 4. 43
v58 Mide ✓
57 lb 3 in Manila @ 8 " ✓ 408

v39 Cook & Hudson
for 11 lb Russia Batt Rope
5th 100 lb 5 1/2 " " 3 11 1/2 @ 13 " ✓ 1443

v411 Almy & Bumpus
37 lb 15th Manila @ 8 1/2 " ✓ 314

10th Mo 7th 43
v59 Chas R Tucker ✓
for 3 coils 2 in Manila 196 lbs ✓

v64 Ship Ploughboy
44 lb B Rope @ 13 ✓ 572

9th
v39 Cook & Hudson
f 84 lb R B Rope @ 13 " ✓ 1092

11th
v64 Ship Emerald
3 1/2 in R B Rope 164 lb @ 13 " ✓ 2132

v64 Ship Ploughboy
100 lb 2 1/2 in R B Rope @ 13 " ✓ 1300
124 lb 3 in American @ 9 " ✓ 1116

10mo 11. 43

v59 Ch^r R Tucker
By 120lb American Rope ✓

10mo 13th 43

v59 Ch^r R Tucker
for 120lb 3rd Manila - ✓

v64 Ship Ploughboy
77lb 3rd in R B Rope @ 15. ✓ 10 01

v58 Mase
120 Manila @ 8 ✓ 96
120 edge @ 9 ✓ 126

10mo 17. 43

v64 Ship Ploughboy
1 coil 2nd Rump edge 103 @ 9 9 27
Wage 2nd " " 47 @ 11 1 23
2nd in Spun Yarn 61 @ 10 5 99
1 coil 12th Manila - 27 @ 8 2 16
✓ 21 65

v44 Almy & Bumpus
22lb R B Rope @ 13 ✓ 2 86

v64 Ship Ploughboy (C)
By 241lb 3rd in R B Rope
to be sent @ 13. ✓ 31 52

10mo 19

v44 Almy & Bumpus
for 40 lbs Manila @ 8 1/2 ✓ 85

v59 Ch^r R Tucker
for 39lb 3rd Manila ✓
120lb 3rd " " ✓

10mo 20th

v64 Ship Emerald
for 30lb Russia Belt Rope @ 13 ✓ 1 68

v39 Ch^r R Tucker
1 coil Pendants 232lb ✓

11/3 43

v51 E R Salmon
1 coil 5th Yarn Rope 228lb ✓

11/4. 43

v59 Ch^r R Tucker
1 coil 3rd in Rope 195 ✓
1 " 4th " " 216 ✓

v39 Cook & Hudson
25 1/2 lb 12th Manila @ 8 1/2 ✓ 2 17

11/8. 43

v44 Almy & Bumpus
34lb R B Rope @ 13 ✓ 4 42

✓59 C^o Tucker Cr
By 18 coils, Manila 8/19, 1778 1/2 ✓

11 Mo 14.45
✓41 Sloop Republic
for 11th 2th Reving 11 ✓ 121
15th.

✓51 E R Sawm
12 coils Manila Lines.
93 103 93 91 4
96 92 103 94
91 91 100 93 = 1140 ✓

11 Mo 21. 1843
✓41 Sloop Republic
for 11th Manila @ 9 " 396
118 1/2 lb of she of stick @ 9 " 436
✓ 832

11 Mo 22.45
Ship Congress
for Russia Bolt Rope
1 coil 2 3/4. 113
1 " 3. 134
1 " 3 3/4. 200
1 " 4. 220
Wage. 3 1/4. 92
2 1/2 64 1/2 4
1 3/4. 20 84 3/2 @ 13 1/2 ✓ 113 88
1 Coil 2 1/4 in 85 lb @ 13 1/2 ✓ 1148
✓ 12576

11 Mo 23/45
✓51 E R Sawm
for 1 Coil each American Bolt Rope
2 inch & 2 1/4 inch 86 1/2 88 1/2 154 1/2 ✓

✓59 C^o R. Jack
By 1 coil each A Bolt Rope 2 1/2 inch 154 1/2 ✓
Manilla 18 1/2 ✓

✓51 E R Sawm Cr
By 2 coils 2 1/4 Bolt Rope 170 1/2 ✓
Manilla 48 1/2 ✓

✓58 Mdr
20 1/2 lb Manila @ 8 1/2 17 1/2 ✓
16 lb Edge @ 9 1/2 15 1/2 ✓ 18 69

11 Mo 28th
✓64 Ship Congress
for 21 lb Russia Bolt Rope @ 8 1/2 ✓ 290

12/11. 1843
✓64 Ship Congress Cr
By 25 lb R Bolt Rope @ 13 1/2 ✓ 3102

Mdr
✓58 f 20 1/2 lb 2th? Sprung
10 lb 100 ✓ 305
23 1/2 lb Manila @ 9 ✓ 212

12 Mo 22/43
✓59 C^o R. Jack
for 122 lb 4 3/4 inch Jib Stay ✓

1m^o 1. 44

✓ 58 Mare
38 1/2 lb Manila @ 9' ✓ 3 11
22 lb " @ 9' ✓ 1 98

1m^o 78. 1844.

✓ 55 Pope & Morgan
32 lb R B Rope @ 15' ✓ 4 32

1mo 26th /44

✓ 55 Pope & Morgan
for 10 lb 24 inch Russia Batt Rope 32 ✓ 2 16

1mo 27th /44

✓ 58 Merchandise
for 28 lb 2 3/4 inch Manila @ 9" ✓ 2 52

2m^o 2. 44

✓ 55 Sch Mercey (Jabez Delano)
29 lb R B Rope @ 13' ✓ 3 92

✓ 59 Chas Tucker Co
64 lb 100 m line 11/14. 43. ✓

✓ 111 Stoop Republic
64 lb 100 m line 11/14. 43 @ 12 ✓ 7 8

2mo 13 /44

✓ 58 Mare
for 25 lb Manila @ 9 3.87
16 1/2 lb " @ " 2.61
33 lb " @ " 1.49
38 1/2 lb " @ " 2.97
35 1/2 lb " @ " 3.46
1952 35 1/2 lb " @ " 3.20 ✓ 17 60
21 lb Spruce Gum @ 10 2.10
19 lb " @ " 1.90 ✓ 4
27 1/2 lb Manila @ 9 2.48
19 1/2 lb " @ " 1.75 ✓ 7 43
8 1/2 lb 25 1/2 lb 2m^o 23. 44 " 3.20 ✓ 29 03

✓ 39 Cook & Hudson
17 1/2 lb R B Rope @ 14 ✓ 2 45

✓ 111 Almy & Burdett
for 4 lb Manila — ✓ 1 10

2mo 24 /44

✓ 59 Chas R Tucker Co
By 1 coil 67 lb Spruce Gum 10 ✓

2m^o 27. 44

✓ 55 Ship John & Sons
for 61 1/2 lb 72 = 20 1/2 lb Spruce Gum @ 10" 20 05
Aiming 2 lb 10 lb @ 11 1 15
R B Rope 23 lb @ 14 3 22
" 5 coils 33 lb Spruce Gum 62 1/2 65 1/2 68 1/2 330 lb 33 05
" 1 coil 9 thread Battline 24 lb @ 10 2 40
" 2 coils 6 thread Wormline 49 lb @ 11 5 64
✓ 65.51

✓ 59 Chas R Tucker Co
By 5 coils 33 lb Spruce Gum 72 1/2 65 1/2 68 1/2 330 lb ✓
" 1 " 9 thread Battline 24 lb ✓
" 2 " 6 thread Wormline 49 lb ✓

3rd mo 7 / 44

✓ 159 Ck R. Tucker
for 1 coil 3¹/₄ inch Sane 153 lbs ✓

3rd mo 11. 1844

✓ 165 Ship John
190 lb 5¹/₂ in Cordage @ 10 " 19
131 lb 4¹/₂ " " 1310
12th 294 lb 1¹/₄ in " 2940
24 lbs Oak Stay " 640
679 ✓ 6790

3rd mo 20. 1844

✓ 165 Jar M. Coggeshall
for 24 lb Russia B Rope @ 14 ✓ 343

3rd mo 28th / 44

✓ 159 Ck R. Tucker
for 2 Pint coils 7 inch Back Stay 800 lbs ✓
1/2 1 coil 3¹/₄ in Sane Rope 173 lb ✓

✓ 114 Almy & Munroe
39 lb B B Rope @ 14 3
(6th) 9 lb " " @ " 3 " ✓ 672

3rd mo 13. 44

✓ 166 Ship Mayflower
45 lb B B Rope @ 14 " 630
31 lb Paint Rope @ 13 " 403
29 lb Manila @ 9¹/₂ " 276
✓ 1309

4th mo 17. 44

✓ 167 Ship Tacitus
1 Coil 2³/₄ in Manila 94 @ 9¹/₂ 893
9 Batts 5 in " 33 @ 9¹/₂ 314
(19) 1 Coil Matten 9th. 29 lb " 29
1 " 5 Yarn 66 lb 95 @ 10 ✓ 950
✓ 2154

Ship Hope

✓ 166 3 pieces Sane edge 282
1 coil 22 in " 91 lb
373 @ 10 " 3730
20th 1 Coil 2³/₄ in " 74 @ 10 " 740
22nd 1 " 1³/₄ in " 61 @ 10 " 610
2 mugs " " 367 " " 3670
" " Manila " 71¹/₂ " 9¹/₂ 679
✓ 9429

Ship Tacitus

✓ 167 for Bock Rope
3³/₄ in 204
4 in 216
3 in 131
2¹/₂ in 90
1¹/₂ in 46
2³/₄ 74¹/₂ 761¹/₂ @ 14 10661
Paint Rope. 190 lb @ 13 ✓ 2470
✓ 13131

4th mo 23 / 44

✓ 166 Ck R. Tucker
for 1 Coil 2³/₄ inch Sane Rope 363 @ 10 3630
R Bock Rope 107 252 lb @ 14 3528
25 1 Coil 3¹/₄ in Manila 140 lb @ 9¹/₂ 1230
✓ 8488

1/26. 44

✓67 Ship Tacitus ^{3 3/4 2 3/4 15 1/2 lb}
 Cordage 7 1/2 174. 112. 38 395 2 10 3955
 " " 7 9/2 lb Black Strap @ 10 795
 " " 9 3/4 lb Cordage @ 10 930
 ✓ 5680

4 mo 29. 44
 ✓67 Ship Tacitus
 46 lb 2 inch Bolt Rope @ 14 ✓ 644

✓59 Mole
 107 lb Manila @ 4
 117 lb " @ 9 1/2 ✓

5/1. 44.

✓66 Ship Hope
 1112 lb Mock Strap @ 4
 232 lb Pendant 3 = 374 @ 10 ✓ 3740

✓67 Ship Tacitus
 1 Coil 1 3/4 in Tan Cordage @ 34 @ 10 ✓ 630

5 mo 30. 44.
 ✓67 Ship Tacitus
 82 1/2 lb R. Bolt Rope @ 14 ✓ 1155

5 mo 4th

✓59 Ch R Tucker & Co
 1 Coil Point Rope 46 lb ✓

✓66 Ship Hope
 for 1 Coil Point Rope 46 lb @ 13 ✓ 608

✓59 Ch R Tucker & Co
 1 Manila Cutting Pendant 193 ✓

5 mo 9th
 ✓67 Ship Tacitus
 for 11 1/2 lb Lance Warf. @ 12 1/2 132
 1 Coil 3 in Manila 119 lb @ 9 1/2 1130
 ✓ 1262

✓59 Ch R Tucker & Co
 for 235 lb 4 1/4 in Manila ✓

✓67 Ship Tacitus
 13 1/2 lb Manila Rope @ 9 1/2 ✓ 129

5 mo 13. 44

✓66 Ship Hope
 79 lb 2 1/4 in Manila @ 9 1/2 ✓ 751

✓67 Ship Tacitus
 55 1/2 lb R B Rope @ 14 ✓ 777

✓66 Ship Mayflower
 3 1/2 in R B Rope @ 14 @ 14 2814

✓59 Ch R Tucker & Co
 149 lb 4 1/4 in Manila ✓

5 Mo 16 1844

✓ 167 Ship Tacitus
1 coil 15th Rattan 52 @ 10 ✓ 520

5 Mo 21. 1844
Ship Rope
for Manilla

✓ 164 5 1/4 in 4 1/4 3 1/2
212. 238 161. 166 = 777

2 3/4 90. 90. 92. 94. 91. 92 = 549
2 1/2 82 80 91 1/2 81. 81 = 415 1/2
2 in 65. 67. 65. 66 1/2 63 1/2 327

✓ 166 2068 1/2 @ 9 1/2 = 196 57
Since Since 32. 30 1/2. 34 = 96 1/2 @ 11 1/2 = 1110
Rattan 15th. 39
37
18th 56
50 182 @ 10 = 1820
✓ 22581

5 Mo 22 / 44

✓ 166 Ship Rope &
By 288 lb Same Cordage returned @ 10 ✓ 2880

5 Mo 28. / 44.

✓ 167 Ship Tacitus
120 lb Manilla 3 inch Rope @ 9 1/2 = 1140

5 Mo 29. / 44

✓ 166 Ship May Flower
Dr to Ship Tacitus
for 125 lb R. Bolt Rope @ 14 ✓ 1775

6 Mo 1. 1844.

✓ 162 Ship Nye
1 Coil 2 1/4 Inch 71 lb tanned Rope
1 do 3 1/4 do 173 lb do do
1 do 3 1/2 do 200 lb do do
1 do 2 3/4 do 106 lb do do
1 Coil 40 7/8 lb do do
1 do 264 1/2 lb do do
At 1 " 9th Rattan 27 1/2 @ 1249 1/2 @ 9 3/4 = 12183

6 Mo. 4 1844.

✓ 162 Ship Nye
one Coil 18th 55 lb @ 9 3/4 = 536

6 Mo 5

✓ 165 Andre
for 56 lb Manilla @ 9 1/4 = 578

✓ 162 Ship Nye
1 Coil 3 in Tan Rope 136 lb @ 9 1/2 = 1298

✓ 162 Ship Nye Cr
By 113 lb Tan Rope red @ 9 3/4 = 1395

✓ 162 Ship Nye &
10 1/2 9th 234 lb Pendant &
2 Coils 118 1/2 lb tanned Rope 3
352 1/2 lb @ 9 3/4 = 3437

3437
1248
4725
5662

6m^o 8. 44

✓ 67 Ship Tacitus
1 coil 5 manilla 122 lb @ 9 1/2 = 11 59

✓ 58 Madre
1 1/8 manilla @ 9 1/2 = 4 56

15th
✓ 67 Ship Tacitus
2 coils manilla 189 lb @ 11 1/2 = 21 74
94. 95 1/2 = 189 1/2 @ 11 1/2 = 22 14

✓ 62 Ship Mye
206 lb Fair Edge @ 9 3/4 = 20 09
22 lb manilla do @ 9 1/4 = 2 03
82 lb Fair Edge @ 9 3/4 = 8 00
✓ 30 12
6mo 18th / 44

✓ 67 Ship Tacitus
1 coil 15th manilla 35 lb @ 9 1/2 = 3 32
1 " 2 1/2 in 18 lb @ 9 1/2 = 5 89
1 " 2 1/2 103 lb Fair @ 10 = 10 30
✓ 19 51
6mo 20 1844.

✓ 67 Ship Tacitus
118 lb 3 inch manilla @ 9 1/2 = 11 21
6mo 22 / 44

✓ 67 Ship Tacitus
1 coil same 34 lb @ 11 1/2 = 3 91
6mo 22 / 44

✓ 67 Ship Tacitus
1 coil 15th manilla 33 1/2 lb @ 9 1/2 = 3 19
Spare cordage manilla

✓ 67 2 coil 3 in 121. 117
1 " 3 in 100
10 " 2 1/2 in

80. 77. 83 1/2. 81 80. 78 1/2
79 88. 81. 82 81 } 89 0 1/2
6 coils 2 in

65. 63. 66. 2
59 1/2 63. 64. 3 = 38 0 1/2
7 coils 2 1/4

76. 68. 77. 76. 74 78. 76 1/2 52 1/2
189 6 1/2 @ 9 1/2 = 205 82
21 66 1/2

1 coil 4 1/2 in
Fair Edge
2 coils 15th. 39. 41 1/2 80 1/2

2 " 18th. 51 1/2. 58 1/2. 110
1 " 3 1/4 in. 172
1 " 4 in. 221 = 68 3 1/2 @ 9 1/2 = 68 35

10mo 25th / 44
Ship Majesty
2 coils 2 1/2 in manilla 81. 79 = 160

✓ 68 " 2 " 2 1/4 " " 74. 75 = 149
" 2 " 2 " " 63. 64 = 127
" 1 " 1 3/4 " " 53 1/2 = 53 1/2

53 4 1/2 " 1 " 1 1/4 " " 45 = 115 @ 9 1/2 = 119 47
" 2 coils 15th Rother 38 1/2 44 1/2 = 83
" 1 " 12 " " 32 1/2

32 1/2 @ 11 5 1/2 = 11 27
57 lb manilla @ 9 1/4 = 4 72
112 lb Fair Rope @ 9 1/4 = 10 92

✓ 76 38

6 mo 28 / 44

✓ 118 Bark Milwood
for 1 coil 4th Manila 18lb @ 11 1/2 207
" 1 do 12 Ratline 35lb @ 9 3/4 322
7 mo 2 Barge 4th Milwood
1 coil 4 1/4 inch 302 lb tar - Rope 29 45
529

✓ 58 Muz
66 lb Manila @ 9 1/4 " 610
7 mo 2 18.44

✓ 118 Bark Milwood
for 376 lb Same Cordage
for 208 lb do do
73 do do do
69 1/2 do do do 72 1/2 @ 9 3/4 7084
one coil 15th R. Rat 41 1/2 lb 4 932
" 18 do do do 54 lb 3
one coil 2 3/4 inch 11 lb lb tarred Rope 11 31
9147

✓ 68 Ship Majestic
for 102 lb Same Cordage 10
✓ 48 Bark Milwood
254 1/2 lb R. B. Rope - @ 15 3817

✓ 66 Ship Mayflower Manila
for 2 coils 2 1/4 inch 72 72 1/2 144 lb @
" 2 do 2 " 62 63 1/2 125 lb @
" 1 " 1 3/4 49 lb @ 49 1/2
" 1 " 1 1/2 46 lb @ 46
365 1/2 @ 9 3/4 3473

✓ 48 Bark Milwood
for 100 lb Same Cordage @ 9 3/4 1073
" 1 coil 15th Manila 35 lb @ 9 1/4 324
" 1 coil 15th Ratline
1397

✓ 48 Bark Milwood
for 1 coil 15th Ratline 36 1/2 lb @ 9 3/4 356

7 mo 22 / 44

✓ 48 Bark Milwood Manila
for 2 coils 2 inch 88 129 1/2
" 1 coil 3 1/4 inch Manila 183 1/2 lb
" 1 do 4 1/4 do " 248 lb
561 1/2 @ 9 1/4 5789

Chas Luck & Co
for Both Rope
Manilla
Edge.
100m line

10186
5984½
4910
39 11.95½

1871
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2000

9m^o 12. 1844.

Ship Formosa & crew. dth PC Comp.

27	Faths 7 1/2	Mainstay	446
54	"	7 1/2 M 13 stay	882
219	"	7 1/4 F 13 "	705
18	"	7 Foe "	246
24	"	5 1/2 Fitt "	174
63	"	5 in F 4 M 5 B stay	433
27	"	4 1/2 in F 4 B stay	141
1	Coil	4 1/2 in Rope	413
1	"	3 1/2 in "	206
10	"	3 in Spun Yarn	661
6	"	2 " " "	380 1/2 468 1/2 @ 9 1/4 457 04
6	"	12th 100 m line	130 1/2
4	"	9 " "	71 = 201 1/2 @ 11 1/2 23 18
15	Faths 9 in	Fluke Rope	224
3	"	5 1/2 in Cutty Galls 226. 227. 675	
1	Coil	4 1/2 edge	395
1	"	4 " "	290
6	"	3 " "	922
10	"	2 3/4 " "	1329
15	"	2 1/2 " 1 shot, 113	1554
10	"	2 1/4 " "	965
6	"	2 " "	463 679 1/2 @ 9 1/4 628 74
13	2	" 7 in Spun Yarn	113 1/2 @ 9 1/4 11 07
10 " 3	3	" " "	187 1/2 @ 11 1/2 18 24
	2	" edge 123. 110 =	233 1/2 @ 11 1/2 22 72

14 Russia Booby Rope 982 lb @ 15 = 14730

26 28 Coils Manila Lines
 102 x 101 199 x 102 199 102 x 100 199 100
 104 x 104 162 x 102 160 101 x 100 161 100 100
 104 x 105 104 x 102 104 x 104 104 x 104 101 101
 2847 1/2 @ 11 1/2 327 40

3 Coils Ton Lines
 132 134. 155 = 1,01 1/2 @ 11 1/2 46 12
 31 Coils @ 20 1687.99 620

Rec'd of {
 C. R. Tucker & Co
 3077 lb Cordage
 206 lb 2871 lb @ 9 1/4 2799 1/2
 2140 lb Manila @ 9 1/4 198
 119 lb 100 m line @ 11 1/2 13.68
 59 1/2 lb Line @ 11 1/2 6.85 498.45

Ent'd credit of PC Co
 2186.44
 155.18
 2031.26

PC & Co det'd & Ent'd
 Charles R Tucker & Co
 for 8 Coils Ports 10 3/4 380 lb
 179 lb Booby Rope
 357 lb
 578 lb

11/2.44
 1/2 "

11/2. 44

Ent Ship Tascaron
to credit 267 1/2 RB Rope @ 15 " 410 05
pcc.

Ship Tascaron Cr
Ent Pry 44 1/2 RB Rope set. @ 15 " 66 90
" In Cordage 23 1/4 4 1/2 233 4
Open Dam 45.59 124 357 @ 1/4 34 81
" Manilla 2 1/4 95.94.99.288 4
" Lin 290.578 @ 1/4 33 47
155,18

